

Cylindrical roller bearings: size chart

Searchable nominal dimensions from verified catalogue records

4,531 dimension rows | 4,531 distinct model records | FAG, KOYO, NTN, SKF

Use the table

Choose the correct construction section, then use the PDF search for the complete designation. Compare the brand and all suffixes. Rows are ordered by inside, outside and axial dimensions, then brand and designation. Click a designation to open its existing BearingScope product record.

Read the symbols, not just three numbers

All numeric table entries are in millimetres. Preserve the printed symbol: an inner-ring bore, a roller-complement diameter, ring width and complete assembly height are different quantities. Section notes identify special construction and seat conditions.

Limits of this reference

This is an original BearingScope compilation, not a manufacturer manual, full technical datasheet, engineering drawing, CAD file or exhaustive standard-size schedule. Complete source-labelled dimension triples are included; incomplete or conflicting records are withheld. Equal nominal dimensions do not prove fit, performance, suffix equivalence or safe interchange.

Technical basis and data date

Values are retained manufacturer-catalogue facts from the matching FAG, KOYO, NTN, SKF records. Product captures predate this edition; reviewed source snapshots were assembled on 2-3 October 2026. Each linked model record identifies its manufacturer. Primary-source addresses, collection dates and dimension-property evidence are retained privately. Explanations and layout are original; no installation limits, vehicle fitment, load ratings or tolerances are inferred.

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Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	N202-E-XL-TVP2	d = 15	D = 35	B = 11	Cylindrical roller bearing
FAG	NJ202-E-XL-TVP2	d = 15	D = 35	B = 11	Cylindrical roller bearing
FAG	NJ202-E-XL-TVP2-C3	d = 15	D = 35	B = 11	Cylindrical roller bearing
FAG	NU202-E-XL-TVP2	d = 15	D = 35	B = 11	Cylindrical roller bearing
SKF	NJ 202 ECP	d = 15	D = 35	B = 11	Single row cylindrical roller bearing, NJ design
SKF	NU 202 ECP	d = 15	D = 35	B = 11	Single row cylindrical roller bearing, NU design
FAG	N203-E-XL-TVP2	d = 17	D = 40	B = 12	Cylindrical roller bearing
FAG	NJ203-E-XL-TVP2	d = 17	D = 40	B = 12	Cylindrical roller bearing
FAG	NJ203-E-XL-TVP2-C3	d = 17	D = 40	B = 12	Cylindrical roller bearing
FAG	NJ203-E-XL-TVP2-C4	d = 17	D = 40	B = 12	Cylindrical roller bearing
FAG	NU203-E-XL-M1A	d = 17	D = 40	B = 12	Cylindrical roller bearing
FAG	NU203-E-XL-TVP2	d = 17	D = 40	B = 12	Cylindrical roller bearing
FAG	NUP203-E-XL-TVP2	d = 17	D = 40	B = 12	Cylindrical roller bearing
SKF	N 203 ECP	d = 17	D = 40	B = 12	Single row cylindrical roller bearing, N design
SKF	N 203 ECPH	d = 17	D = 40	B = 12	Single row cylindrical roller bearing, N design
SKF	NJ 203 ECP	d = 17	D = 40	B = 12	Single row cylindrical roller bearing, NJ design
SKF	NU 203 ECP	d = 17	D = 40	B = 12	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

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Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NUP 203 ECP	d = 17	D = 40	B = 12	Single row cylindrical roller bearing, NUP design
FAG	NJ2203-E-XL-TVP2	d = 17	D = 40	B = 16	Cylindrical roller bearing
FAG	NU2203-E-XL-TVP2	d = 17	D = 40	B = 16	Cylindrical roller bearing
FAG	NUP2203-E-XL-TVP2	d = 17	D = 40	B = 16	Cylindrical roller bearing
SKF	NJ 2203 ECP	d = 17	D = 40	B = 16	Single row cylindrical roller bearing, NJ design
SKF	NU 2203 ECP	d = 17	D = 40	B = 16	Single row cylindrical roller bearing, NU design
SKF	NUP 2203 ECP	d = 17	D = 40	B = 16	Single row cylindrical roller bearing, NUP design
FAG	NJ303-E-XL-TVP2	d = 17	D = 47	B = 14	Cylindrical roller bearing
FAG	NU303-E-XL-TVP2	d = 17	D = 47	B = 14	Cylindrical roller bearing
FAG	NUP303-E-XL-TVP2	d = 17	D = 47	B = 14	Cylindrical roller bearing
SKF	NJ 303 ECP	d = 17	D = 47	B = 14	Single row cylindrical roller bearing, NJ design
SKF	NU 303 ECP	d = 17	D = 47	B = 14	Single row cylindrical roller bearing, NU design
SKF	NCF 3004 CV	d = 20	D = 42	B = 16	Single row full complement cylindrical roller bearing, NCF design
SKF	NNCF 5004 CV	d = 20	D = 42	B = 30	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNF 5004 ADB-2LSV	d = 20	D = 42	B = 30	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature

Cylindrical roller bearings

Cylindrical roller bearings

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Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	N204-E-XL-TVP2	d = 20	D = 47	B = 14	Cylindrical roller bearing
FAG	NJ204-E-XL-TVP2	d = 20	D = 47	B = 14	Cylindrical roller bearing
FAG	NJ204-E-XL-TVP2-C3	d = 20	D = 47	B = 14	Cylindrical roller bearing
FAG	NJ204-E-XL-TVP2-C4	d = 20	D = 47	B = 14	Cylindrical roller bearing
FAG	NU204-E-XL-TVP2	d = 20	D = 47	B = 14	Cylindrical roller bearing
FAG	NUP204-E-XL-TVP2	d = 20	D = 47	B = 14	Cylindrical roller bearing
KOYO	N204	d = 20	D = 47	B = 14	Cylindrical roller bearing
KOYO	NF204	d = 20	D = 47	B = 14	Cylindrical roller bearing
KOYO	NH204R	d = 20	D = 47	B = 14	Cylindrical roller bearing
KOYO	NJ204R	d = 20	D = 47	B = 14	Cylindrical roller bearing
KOYO	NU204R	d = 20	D = 47	B = 14	Cylindrical roller bearing
KOYO	NUP204R	d = 20	D = 47	B = 14	Cylindrical roller bearing
SKF	N 204 ECP	d = 20	D = 47	B = 14	Single row cylindrical roller bearing, N design
SKF	NJ 204 ECML	d = 20	D = 47	B = 14	Single row cylindrical roller bearing, NJ design
SKF	NJ 204 ECP	d = 20	D = 47	B = 14	Single row cylindrical roller bearing, NJ design
SKF	NU 204 ECML	d = 20	D = 47	B = 14	Single row cylindrical roller bearing, NU design
SKF	NU 204 ECP	d = 20	D = 47	B = 14	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

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Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NUP 204 ECP	d = 20	D = 47	B = 14	Single row cylindrical roller bearing, NUP design
SKF	NUP 204 ECPHA	d = 20	D = 47	B = 14	Single row cylindrical roller bearing, NUP design
FAG	NJ2204-E-XL-M1A	d = 20	D = 47	B = 18	Cylindrical roller bearing
FAG	NJ2204-E-XL-M1A-C3	d = 20	D = 47	B = 18	Cylindrical roller bearing
FAG	NJ2204-E-XL-M1A-C4	d = 20	D = 47	B = 18	Cylindrical roller bearing
FAG	NJ2204-E-XL-TVP2	d = 20	D = 47	B = 18	Cylindrical roller bearing
FAG	NU2204-E-XL-TVP2	d = 20	D = 47	B = 18	Cylindrical roller bearing
FAG	NUP2204-E-XL-TVP2	d = 20	D = 47	B = 18	Cylindrical roller bearing
KOYO	NH2204	d = 20	D = 47	B = 18	Cylindrical roller bearing
KOYO	NH2204R	d = 20	D = 47	B = 18	Cylindrical roller bearing
KOYO	NJ2204	d = 20	D = 47	B = 18	Cylindrical roller bearing
KOYO	NJ2204R	d = 20	D = 47	B = 18	Cylindrical roller bearing
KOYO	NU2204	d = 20	D = 47	B = 18	Cylindrical roller bearing
KOYO	NU2204R	d = 20	D = 47	B = 18	Cylindrical roller bearing
KOYO	NUP2204	d = 20	D = 47	B = 18	Cylindrical roller bearing
KOYO	NUP2204R	d = 20	D = 47	B = 18	Cylindrical roller bearing
SKF	NJ 2204 ECP	d = 20	D = 47	B = 18	Single row cylindrical roller bearing, NJ design

Cylindrical roller bearings

Cylindrical roller bearings

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Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 2204 ECP	d = 20	D = 47	B = 18	Single row cylindrical roller bearing, NU design
FAG	N304-E-XL-M1	d = 20	D = 52	B = 15	Cylindrical roller bearing
FAG	NJ304-E-XL-M1	d = 20	D = 52	B = 15	Cylindrical roller bearing
FAG	NJ304-E-XL-TVP2	d = 20	D = 52	B = 15	Cylindrical roller bearing
FAG	NU304-E-XL-M1	d = 20	D = 52	B = 15	Cylindrical roller bearing
FAG	NU304-E-XL-TVP2	d = 20	D = 52	B = 15	Cylindrical roller bearing
FAG	NUP304-E-XL-TVP2	d = 20	D = 52	B = 15	Cylindrical roller bearing
KOYO	N304	d = 20	D = 52	B = 15	Cylindrical roller bearing
KOYO	NF304	d = 20	D = 52	B = 15	Cylindrical roller bearing
KOYO	NH304R	d = 20	D = 52	B = 15	Cylindrical roller bearing
KOYO	NJ304R	d = 20	D = 52	B = 15	Cylindrical roller bearing
KOYO	NU304R	d = 20	D = 52	B = 15	Cylindrical roller bearing
KOYO	NUP304R	d = 20	D = 52	B = 15	Cylindrical roller bearing
SKF	N 304 ECP	d = 20	D = 52	B = 15	Single row cylindrical roller bearing, N design
SKF	NJ 304 ECP	d = 20	D = 52	B = 15	Single row cylindrical roller bearing, NJ design
SKF	NU 304 ECP	d = 20	D = 52	B = 15	Single row cylindrical roller bearing, NU design
SKF	NUP 304 ECP	d = 20	D = 52	B = 15	Single row cylindrical roller bearing, NUP design

Cylindrical roller bearings

Cylindrical roller bearings

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Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ2304-E-XL-M1	d = 20	D = 52	B = 21	Cylindrical roller bearing
FAG	NJ2304-E-XL-TVP2	d = 20	D = 52	B = 21	Cylindrical roller bearing
FAG	NU2304-E-XL-TVP2	d = 20	D = 52	B = 21	Cylindrical roller bearing
FAG	NUP2304-E-XL-TVP2	d = 20	D = 52	B = 21	Cylindrical roller bearing
KOYO	NH2304	d = 20	D = 52	B = 21	Cylindrical roller bearing
KOYO	NH2304R	d = 20	D = 52	B = 21	Cylindrical roller bearing
KOYO	NJ2304	d = 20	D = 52	B = 21	Cylindrical roller bearing
KOYO	NJ2304R	d = 20	D = 52	B = 21	Cylindrical roller bearing
KOYO	NU2304	d = 20	D = 52	B = 21	Cylindrical roller bearing
KOYO	NU2304R	d = 20	D = 52	B = 21	Cylindrical roller bearing
KOYO	NUP2304	d = 20	D = 52	B = 21	Cylindrical roller bearing
KOYO	NUP2304R	d = 20	D = 52	B = 21	Cylindrical roller bearing
SKF	NJ 2304 ECP	d = 20	D = 52	B = 21	Single row cylindrical roller bearing, NJ design
SKF	NU 2304 ECP	d = 20	D = 52	B = 21	Single row cylindrical roller bearing, NU design
SKF	NUP 2304 ECP	d = 20	D = 52	B = 21	Single row cylindrical roller bearing, NUP design
FAG	NU1005-XL-M1	d = 25	D = 47	B = 12	Cylindrical roller bearing
KOYO	NU1005	d = 25	D = 47	B = 12	Cylindrical roller bearing

Cylindrical roller bearings

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Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NUP1005	d = 25	D = 47	B = 12	Cylindrical roller bearing
SKF	NU 1005	d = 25	D = 47	B = 12	Single row cylindrical roller bearing, NU design
KOYO	NN3005	d = 25	D = 47	B = 16	Cylindrical roller bearing
KOYO	NN3005K	d = 25	D = 47	B = 16	Cylindrical roller bearing
SKF	NCF 3005 CV	d = 25	D = 47	B = 16	Single row full complement cylindrical roller bearing, NCF design
SKF	NN 3005/SP	d = 25	D = 47	B = 16	Super-precision double row cylindrical roller bearing
SKF	NNCF 5005 CV	d = 25	D = 47	B = 30	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNF 5005 ADB-2LSV	d = 25	D = 47	B = 30	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
FAG	N205-E-XL-M1	d = 25	D = 52	B = 15	Cylindrical roller bearing
FAG	N205-E-XL-M1-C3	d = 25	D = 52	B = 15	Cylindrical roller bearing
FAG	N205-E-XL-M1-C4	d = 25	D = 52	B = 15	Cylindrical roller bearing
FAG	N205-E-XL-TVP2	d = 25	D = 52	B = 15	Cylindrical roller bearing
FAG	NJ205-E-XL-TVP2	d = 25	D = 52	B = 15	Cylindrical roller bearing
FAG	NJ205-E-XL-TVP2-C3	d = 25	D = 52	B = 15	Cylindrical roller bearing
FAG	NJ205-E-XL-TVP2-C4	d = 25	D = 52	B = 15	Cylindrical roller bearing

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Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU205-E-XL-M1	d = 25	D = 52	B = 15	Cylindrical roller bearing
FAG	NU205-E-XL-TVP2	d = 25	D = 52	B = 15	Cylindrical roller bearing
FAG	NUP205-E-XL-TVP2	d = 25	D = 52	B = 15	Cylindrical roller bearing
KOYO	N205	d = 25	D = 52	B = 15	Cylindrical roller bearing
KOYO	NF205	d = 25	D = 52	B = 15	Cylindrical roller bearing
KOYO	NH205R	d = 25	D = 52	B = 15	Cylindrical roller bearing
KOYO	NJ205R	d = 25	D = 52	B = 15	Cylindrical roller bearing
KOYO	NU205R	d = 25	D = 52	B = 15	Cylindrical roller bearing
KOYO	NUP205R	d = 25	D = 52	B = 15	Cylindrical roller bearing
SKF	N 205 ECP	d = 25	D = 52	B = 15	Single row cylindrical roller bearing, N design
SKF	NJ 205 ECJ	d = 25	D = 52	B = 15	Single row cylindrical roller bearing, NJ design
SKF	NJ 205 ECML	d = 25	D = 52	B = 15	Single row cylindrical roller bearing, NJ design
SKF	NJ 205 ECP	d = 25	D = 52	B = 15	Single row cylindrical roller bearing, NJ design
SKF	NJ 205 ECPH	d = 25	D = 52	B = 15	Single row cylindrical roller bearing, NJ design
SKF	NU 205 ECML	d = 25	D = 52	B = 15	Single row cylindrical roller bearing, NU design
SKF	NU 205 ECP	d = 25	D = 52	B = 15	Single row cylindrical roller bearing, NU design
SKF	NU 205 ECPHA	d = 25	D = 52	B = 15	Single row cylindrical roller bearing, NU design

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d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NUP 205 ECP	d = 25	D = 52	B = 15	Single row cylindrical roller bearing, NUP design
FAG	NJ2205-E-XL-M1	d = 25	D = 52	B = 18	Cylindrical roller bearing
FAG	NJ2205-E-XL-TVP2	d = 25	D = 52	B = 18	Cylindrical roller bearing
FAG	NU2205-E-XL-M1	d = 25	D = 52	B = 18	Cylindrical roller bearing
FAG	NU2205-E-XL-TVP2	d = 25	D = 52	B = 18	Cylindrical roller bearing
FAG	NUP2205-E-XL-TVP2	d = 25	D = 52	B = 18	Cylindrical roller bearing
KOYO	NH2205	d = 25	D = 52	B = 18	Cylindrical roller bearing
KOYO	NH2205R	d = 25	D = 52	B = 18	Cylindrical roller bearing
KOYO	NJ2205	d = 25	D = 52	B = 18	Cylindrical roller bearing
KOYO	NJ2205R	d = 25	D = 52	B = 18	Cylindrical roller bearing
KOYO	NU2205	d = 25	D = 52	B = 18	Cylindrical roller bearing
KOYO	NU2205R	d = 25	D = 52	B = 18	Cylindrical roller bearing
KOYO	NUP2205	d = 25	D = 52	B = 18	Cylindrical roller bearing
KOYO	NUP2205R	d = 25	D = 52	B = 18	Cylindrical roller bearing
SKF	NJ 2205 ECP	d = 25	D = 52	B = 18	Single row cylindrical roller bearing, NJ design
SKF	NU 2205 ECML	d = 25	D = 52	B = 18	Single row cylindrical roller bearing, NU design
SKF	NU 2205 ECP	d = 25	D = 52	B = 18	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NUP 2205 ECP	d = 25	D = 52	B = 18	Single row cylindrical roller bearing, NUP design
FAG	N305-E-XL-M1	d = 25	D = 62	B = 17	Cylindrical roller bearing
FAG	N305-E-XL-M1-C3	d = 25	D = 62	B = 17	Cylindrical roller bearing
FAG	N305-E-XL-TVP2	d = 25	D = 62	B = 17	Cylindrical roller bearing
FAG	NJ305-E-XL-M1	d = 25	D = 62	B = 17	Cylindrical roller bearing
FAG	NJ305-E-XL-TVP2	d = 25	D = 62	B = 17	Cylindrical roller bearing
FAG	NU305-E-XL-M1	d = 25	D = 62	B = 17	Cylindrical roller bearing
FAG	NU305-E-XL-TVP2	d = 25	D = 62	B = 17	Cylindrical roller bearing
FAG	NU305-E-XL-TVP2-C3	d = 25	D = 62	B = 17	Cylindrical roller bearing
FAG	NU305-E-XL-TVP2-C4	d = 25	D = 62	B = 17	Cylindrical roller bearing
FAG	NUP305-E-XL-TVP2	d = 25	D = 62	B = 17	Cylindrical roller bearing
KOYO	N305	d = 25	D = 62	B = 17	Cylindrical roller bearing
KOYO	NF305	d = 25	D = 62	B = 17	Cylindrical roller bearing
KOYO	NH305R	d = 25	D = 62	B = 17	Cylindrical roller bearing
KOYO	NJ305R	d = 25	D = 62	B = 17	Cylindrical roller bearing
KOYO	NU305R	d = 25	D = 62	B = 17	Cylindrical roller bearing
KOYO	NUP305R	d = 25	D = 62	B = 17	Cylindrical roller bearing

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d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	N 305 ECP	d = 25	D = 62	B = 17	Single row cylindrical roller bearing, N design
SKF	NJ 305 ECJ	d = 25	D = 62	B = 17	Single row cylindrical roller bearing, NJ design
SKF	NJ 305 ECML	d = 25	D = 62	B = 17	Single row cylindrical roller bearing, NJ design
SKF	NJ 305 ECP	d = 25	D = 62	B = 17	Single row cylindrical roller bearing, NJ design
SKF	NU 305 ECJ	d = 25	D = 62	B = 17	Single row cylindrical roller bearing, NU design
SKF	NU 305 ECML	d = 25	D = 62	B = 17	Single row cylindrical roller bearing, NU design
SKF	NU 305 ECP	d = 25	D = 62	B = 17	Single row cylindrical roller bearing, NU design
SKF	NUP 305 ECJ	d = 25	D = 62	B = 17	Single row cylindrical roller bearing, NUP design
SKF	NUP 305 ECP	d = 25	D = 62	B = 17	Single row cylindrical roller bearing, NUP design
FAG	NJ2305-E-XL-M1	d = 25	D = 62	B = 24	Cylindrical roller bearing
FAG	NJ2305-E-XL-TVP2	d = 25	D = 62	B = 24	Cylindrical roller bearing
FAG	NU2305-E-XL-M1	d = 25	D = 62	B = 24	Cylindrical roller bearing
FAG	NU2305-E-XL-TVP2	d = 25	D = 62	B = 24	Cylindrical roller bearing
FAG	NUP2305-E-XL-TVP2	d = 25	D = 62	B = 24	Cylindrical roller bearing
KOYO	NH2305	d = 25	D = 62	B = 24	Cylindrical roller bearing
KOYO	NH2305R	d = 25	D = 62	B = 24	Cylindrical roller bearing
KOYO	NJ2305	d = 25	D = 62	B = 24	Cylindrical roller bearing

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d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NJ2305R	d = 25	D = 62	B = 24	Cylindrical roller bearing
KOYO	NU2305	d = 25	D = 62	B = 24	Cylindrical roller bearing
KOYO	NU2305R	d = 25	D = 62	B = 24	Cylindrical roller bearing
KOYO	NUP2305	d = 25	D = 62	B = 24	Cylindrical roller bearing
KOYO	NUP2305R	d = 25	D = 62	B = 24	Cylindrical roller bearing
SKF	NJ 2305 ECML	d = 25	D = 62	B = 24	Single row cylindrical roller bearing, NJ design
SKF	NJ 2305 ECP	d = 25	D = 62	B = 24	Single row cylindrical roller bearing, NJ design
SKF	NJG 2305 VH	d = 25	D = 62	B = 24	Single row full complement cylindrical roller bearing, NJG design
SKF	NU 2305 ECJ	d = 25	D = 62	B = 24	Single row cylindrical roller bearing, NU design
SKF	NU 2305 ECML	d = 25	D = 62	B = 24	Single row cylindrical roller bearing, NU design
SKF	NU 2305 ECP	d = 25	D = 62	B = 24	Single row cylindrical roller bearing, NU design
SKF	NUP 2305 ECP	d = 25	D = 62	B = 24	Single row cylindrical roller bearing, NUP design
FAG	N1006-D-K-TVP-SP-XL	d = 30	D = 55	B = 13	Cylindrical roller bearing
FAG	NJ1006-XL-M1	d = 30	D = 55	B = 13	Cylindrical roller bearing
FAG	NU1006-XL-M1	d = 30	D = 55	B = 13	Cylindrical roller bearing
KOYO	NU1006	d = 30	D = 55	B = 13	Cylindrical roller bearing
KOYO	NUP1006	d = 30	D = 55	B = 13	Cylindrical roller bearing

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Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 1006	d = 30	D = 55	B = 13	Single row cylindrical roller bearing, NU design
FAG	NN3006-D-K-TVP-SP-XL	d = 30	D = 55	B = 19	Cylindrical roller bearing
KOYO	NN3006	d = 30	D = 55	B = 19	Cylindrical roller bearing
KOYO	NN3006K	d = 30	D = 55	B = 19	Cylindrical roller bearing
SKF	NCF 3006 CV	d = 30	D = 55	B = 19	Single row full complement cylindrical roller bearing, NCF design
SKF	NN 3006/SP	d = 30	D = 55	B = 19	Super-precision double row cylindrical roller bearing
SKF	NNCF 5006 CV	d = 30	D = 55	B = 34	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNF 5006 ADB-2LSV	d = 30	D = 55	B = 34	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
FAG	N206-E-XL-TVP2	d = 30	D = 62	B = 16	Cylindrical roller bearing
FAG	NJ206-E-XL-TVP2	d = 30	D = 62	B = 16	Cylindrical roller bearing
FAG	NJ206-E-XL-TVP2-C3	d = 30	D = 62	B = 16	Cylindrical roller bearing
FAG	NJ206-E-XL-TVP2-C4	d = 30	D = 62	B = 16	Cylindrical roller bearing
FAG	NU206-E-XL-M1	d = 30	D = 62	B = 16	Cylindrical roller bearing
FAG	NU206-E-XL-TVP2	d = 30	D = 62	B = 16	Cylindrical roller bearing
FAG	NU206-E-XL-TVP2-C2	d = 30	D = 62	B = 16	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU206-E-XL-TVP2-C3	d = 30	D = 62	B = 16	Cylindrical roller bearing
FAG	NUP206-E-XL-TVP2	d = 30	D = 62	B = 16	Cylindrical roller bearing
KOYO	N206	d = 30	D = 62	B = 16	Cylindrical roller bearing
KOYO	NF206	d = 30	D = 62	B = 16	Cylindrical roller bearing
KOYO	NH206R	d = 30	D = 62	B = 16	Cylindrical roller bearing
KOYO	NJ206R	d = 30	D = 62	B = 16	Cylindrical roller bearing
KOYO	NU206R	d = 30	D = 62	B = 16	Cylindrical roller bearing
KOYO	NUP206R	d = 30	D = 62	B = 16	Cylindrical roller bearing
SKF	N 206 ECP	d = 30	D = 62	B = 16	Single row cylindrical roller bearing, N design
SKF	NJ 206 ECJ	d = 30	D = 62	B = 16	Single row cylindrical roller bearing, NJ design
SKF	NJ 206 ECML	d = 30	D = 62	B = 16	Single row cylindrical roller bearing, NJ design
SKF	NJ 206 ECP	d = 30	D = 62	B = 16	Single row cylindrical roller bearing, NJ design
SKF	NU 206 ECJ	d = 30	D = 62	B = 16	Single row cylindrical roller bearing, NU design
SKF	NU 206 ECML	d = 30	D = 62	B = 16	Single row cylindrical roller bearing, NU design
SKF	NU 206 ECP	d = 30	D = 62	B = 16	Single row cylindrical roller bearing, NU design
SKF	NU 206 ECPH	d = 30	D = 62	B = 16	Single row cylindrical roller bearing, NU design
SKF	NUP 206 ECP	d = 30	D = 62	B = 16	Single row cylindrical roller bearing, NUP design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ2206-E-XL-M1	d = 30	D = 62	B = 20	Cylindrical roller bearing
FAG	NJ2206-E-XL-TVP2	d = 30	D = 62	B = 20	Cylindrical roller bearing
FAG	NU2206-E-XL-M1	d = 30	D = 62	B = 20	Cylindrical roller bearing
FAG	NU2206-E-XL-TVP2	d = 30	D = 62	B = 20	Cylindrical roller bearing
FAG	NUP2206-E-XL-TVP2	d = 30	D = 62	B = 20	Cylindrical roller bearing
KOYO	NH2206	d = 30	D = 62	B = 20	Cylindrical roller bearing
KOYO	NH2206R	d = 30	D = 62	B = 20	Cylindrical roller bearing
KOYO	NJ2206	d = 30	D = 62	B = 20	Cylindrical roller bearing
KOYO	NJ2206R	d = 30	D = 62	B = 20	Cylindrical roller bearing
KOYO	NU2206	d = 30	D = 62	B = 20	Cylindrical roller bearing
KOYO	NU2206R	d = 30	D = 62	B = 20	Cylindrical roller bearing
KOYO	NUP2206	d = 30	D = 62	B = 20	Cylindrical roller bearing
KOYO	NUP2206R	d = 30	D = 62	B = 20	Cylindrical roller bearing
SKF	NJ 2206 ECJ	d = 30	D = 62	B = 20	Single row cylindrical roller bearing, NJ design
SKF	NJ 2206 ECP	d = 30	D = 62	B = 20	Single row cylindrical roller bearing, NJ design
SKF	NJ 2206 ECPH	d = 30	D = 62	B = 20	Single row cylindrical roller bearing, NJ design
SKF	NU 2206 ECJ	d = 30	D = 62	B = 20	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 2206 ECML	d = 30	D = 62	B = 20	Single row cylindrical roller bearing, NU design
SKF	NU 2206 ECP	d = 30	D = 62	B = 20	Single row cylindrical roller bearing, NU design
SKF	NU 2206 ECPH	d = 30	D = 62	B = 20	Single row cylindrical roller bearing, NU design
SKF	NUP 2206 ECP	d = 30	D = 62	B = 20	Single row cylindrical roller bearing, NUP design
KOYO	NU3206	d = 30	D = 62	B = 23.8	Cylindrical roller bearing
FAG	N306-E-XL-M1	d = 30	D = 72	B = 19	Cylindrical roller bearing
FAG	N306-E-XL-M1-C3	d = 30	D = 72	B = 19	Cylindrical roller bearing
FAG	N306-E-XL-TVP2	d = 30	D = 72	B = 19	Cylindrical roller bearing
FAG	NJ306-E-XL-M1	d = 30	D = 72	B = 19	Cylindrical roller bearing
FAG	NJ306-E-XL-TVP2	d = 30	D = 72	B = 19	Cylindrical roller bearing
FAG	NU306-E-XL-M1	d = 30	D = 72	B = 19	Cylindrical roller bearing
FAG	NU306-E-XL-TVP2	d = 30	D = 72	B = 19	Cylindrical roller bearing
FAG	NU306-E-XL-TVP2-C3	d = 30	D = 72	B = 19	Cylindrical roller bearing
FAG	NU306-E-XL-TVP2-C4	d = 30	D = 72	B = 19	Cylindrical roller bearing
FAG	NU306-E-XL-TVP2-C5	d = 30	D = 72	B = 19	Cylindrical roller bearing
FAG	NUP306-E-XL-TVP2	d = 30	D = 72	B = 19	Cylindrical roller bearing
KOYO	N306	d = 30	D = 72	B = 19	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NF306	d = 30	D = 72	B = 19	Cylindrical roller bearing
KOYO	NH306R	d = 30	D = 72	B = 19	Cylindrical roller bearing
KOYO	NJ306R	d = 30	D = 72	B = 19	Cylindrical roller bearing
KOYO	NU306R	d = 30	D = 72	B = 19	Cylindrical roller bearing
KOYO	NUP306R	d = 30	D = 72	B = 19	Cylindrical roller bearing
SKF	N 306 ECP	d = 30	D = 72	B = 19	Single row cylindrical roller bearing, N design
SKF	NJ 306 ECJ	d = 30	D = 72	B = 19	Single row cylindrical roller bearing, NJ design
SKF	NJ 306 ECM	d = 30	D = 72	B = 19	Single row cylindrical roller bearing, NJ design
SKF	NJ 306 ECML	d = 30	D = 72	B = 19	Single row cylindrical roller bearing, NJ design
SKF	NJ 306 ECP	d = 30	D = 72	B = 19	Single row cylindrical roller bearing, NJ design
SKF	NU 306 ECJ	d = 30	D = 72	B = 19	Single row cylindrical roller bearing, NU design
SKF	NU 306 ECM	d = 30	D = 72	B = 19	Single row cylindrical roller bearing, NU design
SKF	NU 306 ECML	d = 30	D = 72	B = 19	Single row cylindrical roller bearing, NU design
SKF	NU 306 ECP	d = 30	D = 72	B = 19	Single row cylindrical roller bearing, NU design
SKF	NUP 306 ECJ	d = 30	D = 72	B = 19	Single row cylindrical roller bearing, NUP design
SKF	NUP 306 ECNJ	d = 30	D = 72	B = 19	Single row cylindrical roller bearing, NUP design, with snap ring groove

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NUP 306 ECP	d = 30	D = 72	B = 19	Single row cylindrical roller bearing, NUP design
FAG	NJ2306-E-XL-TVP2	d = 30	D = 72	B = 27	Cylindrical roller bearing
FAG	NU2306-E-XL-M1	d = 30	D = 72	B = 27	Cylindrical roller bearing
FAG	NU2306-E-XL-TVP2	d = 30	D = 72	B = 27	Cylindrical roller bearing
FAG	NUP2306-E-XL-TVP2	d = 30	D = 72	B = 27	Cylindrical roller bearing
KOYO	NH2306	d = 30	D = 72	B = 27	Cylindrical roller bearing
KOYO	NH2306R	d = 30	D = 72	B = 27	Cylindrical roller bearing
KOYO	NJ2306	d = 30	D = 72	B = 27	Cylindrical roller bearing
KOYO	NJ2306R	d = 30	D = 72	B = 27	Cylindrical roller bearing
KOYO	NU2306	d = 30	D = 72	B = 27	Cylindrical roller bearing
KOYO	NU2306R	d = 30	D = 72	B = 27	Cylindrical roller bearing
KOYO	NUP2306	d = 30	D = 72	B = 27	Cylindrical roller bearing
KOYO	NUP2306R	d = 30	D = 72	B = 27	Cylindrical roller bearing
SKF	NJ 2306 ECML	d = 30	D = 72	B = 27	Single row cylindrical roller bearing, NJ design
SKF	NJ 2306 ECP	d = 30	D = 72	B = 27	Single row cylindrical roller bearing, NJ design
SKF	NU 2306 ECP	d = 30	D = 72	B = 27	Single row cylindrical roller bearing, NU design
SKF	NU 2306 ECPH	d = 30	D = 72	B = 27	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NUP 2306 ECML	d = 30	D = 72	B = 27	Single row cylindrical roller bearing, NUP design
SKF	NUP 2306 ECP	d = 30	D = 72	B = 27	Single row cylindrical roller bearing, NUP design
KOYO	NU3306	d = 30	D = 72	B = 30.2	Cylindrical roller bearing
FAG	NJ406-XL-M1	d = 30	D = 90	B = 23	Cylindrical roller bearing
FAG	NU406-XL-M1	d = 30	D = 90	B = 23	Cylindrical roller bearing
KOYO	N406	d = 30	D = 90	B = 23	Cylindrical roller bearing
KOYO	NF406	d = 30	D = 90	B = 23	Cylindrical roller bearing
KOYO	NH406	d = 30	D = 90	B = 23	Cylindrical roller bearing
KOYO	NJ406	d = 30	D = 90	B = 23	Cylindrical roller bearing
KOYO	NU406	d = 30	D = 90	B = 23	Cylindrical roller bearing
KOYO	NUP406	d = 30	D = 90	B = 23	Cylindrical roller bearing
FAG	N1007-D-K-TVP-SP-XL	d = 35	D = 62	B = 14	Cylindrical roller bearing
FAG	NU1007-XL-M1	d = 35	D = 62	B = 14	Cylindrical roller bearing
FAG	NU1007-XL-M1-F1-J20AA	d = 35	D = 62	B = 14	Cylindrical roller bearing
FAG	NU1007-XL-M1-F1-J20AA-C3	d = 35	D = 62	B = 14	Cylindrical roller bearing
FAG	NU1007-XL-M1-F1-J20AA-C3-M30AX	d = 35	D = 62	B = 14	Cylindrical roller bearing
FAG	NU1007-XL-M1-F1-J20AA-C3-M32N	d = 35	D = 62	B = 14	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU1007-XL-M1-F1-J20AA-C4	d = 35	D = 62	B = 14	Cylindrical roller bearing
FAG	NU1007-XL-M1-F1-J20AA-C4M32IX	d = 35	D = 62	B = 14	Cylindrical roller bearing
FAG	NU1007-XL-M1-F1-J20AA-C5	d = 35	D = 62	B = 14	Cylindrical roller bearing
FAG	NU1007-XL-M1-F1-J20AA-C5-M32N	d = 35	D = 62	B = 14	Cylindrical roller bearing
KOYO	NU1007	d = 35	D = 62	B = 14	Cylindrical roller bearing
KOYO	NUP1007	d = 35	D = 62	B = 14	Cylindrical roller bearing
SKF	NU 1007 ECP	d = 35	D = 62	B = 14	Single row cylindrical roller bearing, NU design
SKF	NU 1007 ECPH	d = 35	D = 62	B = 14	Single row cylindrical roller bearing, NU design
SKF	NU 1007 ECPH/HC5C3	d = 35	D = 62	B = 14	Hybrid ceramic single row cylindrical roller bearing, NU design
FAG	NN3007-D-K-TVP-SP-XL	d = 35	D = 62	B = 20	Cylindrical roller bearing
KOYO	NN3007	d = 35	D = 62	B = 20	Cylindrical roller bearing
KOYO	NN3007K	d = 35	D = 62	B = 20	Cylindrical roller bearing
SKF	NCF 3007 CV	d = 35	D = 62	B = 20	Single row full complement cylindrical roller bearing, NCF design
SKF	NN 3007/SP	d = 35	D = 62	B = 20	Super-precision double row cylindrical roller bearing
SKF	NNCF 5007 CV	d = 35	D = 62	B = 36	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NNF 5007 ADB-2LSV	d = 35	D = 62	B = 36	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
FAG	N207-E-XL-TVP2	d = 35	D = 72	B = 17	Cylindrical roller bearing
FAG	NJ207-E-XL-TVP2	d = 35	D = 72	B = 17	Cylindrical roller bearing
FAG	NJ207-E-XL-TVP2-C3	d = 35	D = 72	B = 17	Cylindrical roller bearing
FAG	NJ207-E-XL-TVP2-C4	d = 35	D = 72	B = 17	Cylindrical roller bearing
FAG	NU207-E-XL-M1	d = 35	D = 72	B = 17	Cylindrical roller bearing
FAG	NU207-E-XL-M1A	d = 35	D = 72	B = 17	Cylindrical roller bearing
FAG	NU207-E-XL-TVP2	d = 35	D = 72	B = 17	Cylindrical roller bearing
FAG	NUP207-E-XL-TVP2	d = 35	D = 72	B = 17	Cylindrical roller bearing
KOYO	N207	d = 35	D = 72	B = 17	Cylindrical roller bearing
KOYO	NF207	d = 35	D = 72	B = 17	Cylindrical roller bearing
KOYO	NH207R	d = 35	D = 72	B = 17	Cylindrical roller bearing
KOYO	NJ207R	d = 35	D = 72	B = 17	Cylindrical roller bearing
KOYO	NU207R	d = 35	D = 72	B = 17	Cylindrical roller bearing
KOYO	NUP207R	d = 35	D = 72	B = 17	Cylindrical roller bearing
SKF	N 207 ECM	d = 35	D = 72	B = 17	Single row cylindrical roller bearing, N design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	N 207 ECP	d = 35	D = 72	B = 17	Single row cylindrical roller bearing, N design
SKF	NJ 207 ECJ	d = 35	D = 72	B = 17	Single row cylindrical roller bearing, NJ design
SKF	NJ 207 ECM	d = 35	D = 72	B = 17	Single row cylindrical roller bearing, NJ design
SKF	NJ 207 ECML	d = 35	D = 72	B = 17	Single row cylindrical roller bearing, NJ design
SKF	NJ 207 ECP	d = 35	D = 72	B = 17	Single row cylindrical roller bearing, NJ design
SKF	NJ 207 ECPH	d = 35	D = 72	B = 17	Single row cylindrical roller bearing, NJ design
SKF	NU 207 ECJ	d = 35	D = 72	B = 17	Single row cylindrical roller bearing, NU design
SKF	NU 207 ECM	d = 35	D = 72	B = 17	Single row cylindrical roller bearing, NU design
SKF	NU 207 ECML	d = 35	D = 72	B = 17	Single row cylindrical roller bearing, NU design
SKF	NU 207 ECP	d = 35	D = 72	B = 17	Single row cylindrical roller bearing, NU design
SKF	NU 207 ECPH	d = 35	D = 72	B = 17	Single row cylindrical roller bearing, NU design
SKF	NUP 207 ECJ	d = 35	D = 72	B = 17	Single row cylindrical roller bearing, NUP design
SKF	NUP 207 ECM	d = 35	D = 72	B = 17	Single row cylindrical roller bearing, NUP design
SKF	NUP 207 ECP	d = 35	D = 72	B = 17	Single row cylindrical roller bearing, NUP design
FAG	NJ2207-E-XL-M1	d = 35	D = 72	B = 23	Cylindrical roller bearing
FAG	NJ2207-E-XL-TVP2	d = 35	D = 72	B = 23	Cylindrical roller bearing
FAG	NU2207-E-XL-M1	d = 35	D = 72	B = 23	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU2207-E-XL-TVP2	d = 35	D = 72	B = 23	Cylindrical roller bearing
FAG	NUP2207-E-XL-TVP2	d = 35	D = 72	B = 23	Cylindrical roller bearing
KOYO	NH2207	d = 35	D = 72	B = 23	Cylindrical roller bearing
KOYO	NH2207R	d = 35	D = 72	B = 23	Cylindrical roller bearing
KOYO	NJ2207	d = 35	D = 72	B = 23	Cylindrical roller bearing
KOYO	NJ2207R	d = 35	D = 72	B = 23	Cylindrical roller bearing
KOYO	NU2207	d = 35	D = 72	B = 23	Cylindrical roller bearing
KOYO	NU2207R	d = 35	D = 72	B = 23	Cylindrical roller bearing
KOYO	NUP2207	d = 35	D = 72	B = 23	Cylindrical roller bearing
KOYO	NUP2207R	d = 35	D = 72	B = 23	Cylindrical roller bearing
SKF	NJ 2207 ECJ	d = 35	D = 72	B = 23	Single row cylindrical roller bearing, NJ design
SKF	NJ 2207 ECML	d = 35	D = 72	B = 23	Single row cylindrical roller bearing, NJ design
SKF	NJ 2207 ECP	d = 35	D = 72	B = 23	Single row cylindrical roller bearing, NJ design
SKF	NU 2207 ECJ	d = 35	D = 72	B = 23	Single row cylindrical roller bearing, NU design
SKF	NU 2207 ECML	d = 35	D = 72	B = 23	Single row cylindrical roller bearing, NU design
SKF	NU 2207 ECP	d = 35	D = 72	B = 23	Single row cylindrical roller bearing, NU design
SKF	NUP 2207 ECP	d = 35	D = 72	B = 23	Single row cylindrical roller bearing, NUP design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NU3207	d = 35	D = 72	B = 27	Cylindrical roller bearing
FAG	N307-E-XL-M1	d = 35	D = 80	B = 21	Cylindrical roller bearing
FAG	N307-E-XL-M1-C3	d = 35	D = 80	B = 21	Cylindrical roller bearing
FAG	N307-E-XL-TVP2	d = 35	D = 80	B = 21	Cylindrical roller bearing
FAG	NJ307-E-XL-M1	d = 35	D = 80	B = 21	Cylindrical roller bearing
FAG	NJ307-E-XL-TVP2	d = 35	D = 80	B = 21	Cylindrical roller bearing
FAG	NJ307-E-XL-TVP2-C3	d = 35	D = 80	B = 21	Cylindrical roller bearing
FAG	NJ307-E-XL-TVP2-C4	d = 35	D = 80	B = 21	Cylindrical roller bearing
FAG	NJ307-E-XL-TVP2>A	d = 35	D = 80	B = 21	Cylindrical roller bearing
FAG	NU307-E-XL-M1	d = 35	D = 80	B = 21	Cylindrical roller bearing
FAG	NU307-E-XL-TVP2	d = 35	D = 80	B = 21	Cylindrical roller bearing
FAG	NUP307-E-XL-TVP2	d = 35	D = 80	B = 21	Cylindrical roller bearing
KOYO	N307	d = 35	D = 80	B = 21	Cylindrical roller bearing
KOYO	NF307	d = 35	D = 80	B = 21	Cylindrical roller bearing
KOYO	NH307R	d = 35	D = 80	B = 21	Cylindrical roller bearing
KOYO	NJ307R	d = 35	D = 80	B = 21	Cylindrical roller bearing
KOYO	NU307R	d = 35	D = 80	B = 21	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NUP307R	d = 35	D = 80	B = 21	Cylindrical roller bearing
SKF	N 307 ECP	d = 35	D = 80	B = 21	Single row cylindrical roller bearing, N design
SKF	NF 307 ECP	d = 35	D = 80	B = 21	Single row cylindrical roller bearing
SKF	NJ 307 ECJ	d = 35	D = 80	B = 21	Single row cylindrical roller bearing, NJ design
SKF	NJ 307 ECM	d = 35	D = 80	B = 21	Single row cylindrical roller bearing, NJ design
SKF	NJ 307 ECP	d = 35	D = 80	B = 21	Single row cylindrical roller bearing, NJ design
SKF	NU 307 ECJ	d = 35	D = 80	B = 21	Single row cylindrical roller bearing, NU design
SKF	NU 307 ECM	d = 35	D = 80	B = 21	Single row cylindrical roller bearing, NU design
SKF	NU 307 ECML	d = 35	D = 80	B = 21	Single row cylindrical roller bearing, NU design
SKF	NU 307 ECP	d = 35	D = 80	B = 21	Single row cylindrical roller bearing, NU design
SKF	NU 307 ECPH	d = 35	D = 80	B = 21	Single row cylindrical roller bearing, NU design
SKF	NUP 307 ECJ	d = 35	D = 80	B = 21	Single row cylindrical roller bearing, NUP design
SKF	NUP 307 ECM	d = 35	D = 80	B = 21	Single row cylindrical roller bearing, NUP design
SKF	NUP 307 ECP	d = 35	D = 80	B = 21	Single row cylindrical roller bearing, NUP design
FAG	NJ2307-E-XL-M1	d = 35	D = 80	B = 31	Cylindrical roller bearing
FAG	NJ2307-E-XL-MPAX-C3	d = 35	D = 80	B = 31	Cylindrical roller bearing
FAG	NJ2307-E-XL-TVP2	d = 35	D = 80	B = 31	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU2307-E-XL-M1	d = 35	D = 80	B = 31	Cylindrical roller bearing
FAG	NU2307-E-XL-TVP2	d = 35	D = 80	B = 31	Cylindrical roller bearing
FAG	NUP2307-E-XL-TVP2	d = 35	D = 80	B = 31	Cylindrical roller bearing
KOYO	NH2307	d = 35	D = 80	B = 31	Cylindrical roller bearing
KOYO	NH2307R	d = 35	D = 80	B = 31	Cylindrical roller bearing
KOYO	NJ2307	d = 35	D = 80	B = 31	Cylindrical roller bearing
KOYO	NJ2307R	d = 35	D = 80	B = 31	Cylindrical roller bearing
KOYO	NU2307	d = 35	D = 80	B = 31	Cylindrical roller bearing
KOYO	NU2307R	d = 35	D = 80	B = 31	Cylindrical roller bearing
KOYO	NUP2307	d = 35	D = 80	B = 31	Cylindrical roller bearing
KOYO	NUP2307R	d = 35	D = 80	B = 31	Cylindrical roller bearing
SKF	NJ 2307 ECP	d = 35	D = 80	B = 31	Single row cylindrical roller bearing, NJ design
SKF	NU 2307 ECJ	d = 35	D = 80	B = 31	Single row cylindrical roller bearing, NU design
SKF	NU 2307 ECP	d = 35	D = 80	B = 31	Single row cylindrical roller bearing, NU design
SKF	NU 2307 ECPH	d = 35	D = 80	B = 31	Single row cylindrical roller bearing, NU design
SKF	NUP 2307 ECP	d = 35	D = 80	B = 31	Single row cylindrical roller bearing, NUP design
KOYO	NU3307	d = 35	D = 80	B = 34.9	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ407-XL-M1	d = 35	D = 100	B = 25	Cylindrical roller bearing
FAG	NU407-XL-M1	d = 35	D = 100	B = 25	Cylindrical roller bearing
KOYO	N407	d = 35	D = 100	B = 25	Cylindrical roller bearing
KOYO	NF407	d = 35	D = 100	B = 25	Cylindrical roller bearing
KOYO	NH407	d = 35	D = 100	B = 25	Cylindrical roller bearing
KOYO	NJ407	d = 35	D = 100	B = 25	Cylindrical roller bearing
KOYO	NU407	d = 35	D = 100	B = 25	Cylindrical roller bearing
KOYO	NUP407	d = 35	D = 100	B = 25	Cylindrical roller bearing
FAG	HCN1008-D-K-PVPA1-SP-XL	d = 40	D = 68	B = 15	Cylindrical roller bearing
FAG	HCNU1008-XL-M1	d = 40	D = 68	B = 15	Cylindrical roller bearing
FAG	N1008-D-K-PVPA1-SP-XL	d = 40	D = 68	B = 15	Cylindrical roller bearing
FAG	N1008-D-K-TVP-SP-XL	d = 40	D = 68	B = 15	Cylindrical roller bearing
FAG	NU1008-XL-M1	d = 40	D = 68	B = 15	Cylindrical roller bearing
KOYO	NU1008	d = 40	D = 68	B = 15	Cylindrical roller bearing
KOYO	NUP1008	d = 40	D = 68	B = 15	Cylindrical roller bearing
SKF	N 1008 KPHA/HC5SP	d = 40	D = 68	B = 15	Super-precision single row cylindrical roller bearing
SKF	N 1008 KPHA/SP	d = 40	D = 68	B = 15	Super-precision single row cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	N 1008 KTNHA/HC5SP	d = 40	D = 68	B = 15	Super-precision, high-speed design, single row cylindrical roller bearing
SKF	NU 1008 ML	d = 40	D = 68	B = 15	Single row cylindrical roller bearing, NU design
SKF	NU 1008 ML/HC5C4	d = 40	D = 68	B = 15	Hybrid ceramic single row cylindrical roller bearing, NU design
FAG	NN3008-D-K-TVP-SP-XL	d = 40	D = 68	B = 21	Cylindrical roller bearing
KOYO	NN3008	d = 40	D = 68	B = 21	Cylindrical roller bearing
KOYO	NN3008K	d = 40	D = 68	B = 21	Cylindrical roller bearing
SKF	NCF 3008 CV	d = 40	D = 68	B = 21	Single row full complement cylindrical roller bearing, NCF design
SKF	NN 3008 TN/SP	d = 40	D = 68	B = 21	Super-precision double row cylindrical roller bearing
KOYO	DC5008N	d = 40	D = 68	B = 38	Full complement type cylindrical roller bearings for crane sheaves
KOYO	DC5008NR	d = 40	D = 68	B = 38	Full complement type cylindrical roller bearings for crane sheaves
SKF	NNCF 5008 CV	d = 40	D = 68	B = 38	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNF 5008 ADB-2LSV	d = 40	D = 68	B = 38	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
FAG	HCNU208-E-XL-TVP2	d = 40	D = 80	B = 18	Cylindrical roller bearing
FAG	N208-E-XL-M1	d = 40	D = 80	B = 18	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	N208-E-XL-TVP2	d = 40	D = 80	B = 18	Cylindrical roller bearing
FAG	NJ208-E-XL-TVP2	d = 40	D = 80	B = 18	Cylindrical roller bearing
FAG	NJ208-E-XL-TVP2-C3	d = 40	D = 80	B = 18	Cylindrical roller bearing
FAG	NJ208-E-XL-TVP2-C4	d = 40	D = 80	B = 18	Cylindrical roller bearing
FAG	NJ208-E-XL-TVP2-C5	d = 40	D = 80	B = 18	Cylindrical roller bearing
FAG	NJ208-E-XL-TVP2>A	d = 40	D = 80	B = 18	Cylindrical roller bearing
FAG	NU208-E-XL-M1	d = 40	D = 80	B = 18	Cylindrical roller bearing
FAG	NU208-E-XL-TVP2	d = 40	D = 80	B = 18	Cylindrical roller bearing
FAG	NUP208-E-XL-TVP2	d = 40	D = 80	B = 18	Cylindrical roller bearing
KOYO	N208	d = 40	D = 80	B = 18	Cylindrical roller bearing
KOYO	NF208	d = 40	D = 80	B = 18	Cylindrical roller bearing
KOYO	NH208R	d = 40	D = 80	B = 18	Cylindrical roller bearing
KOYO	NJ208R	d = 40	D = 80	B = 18	Cylindrical roller bearing
KOYO	NU208R	d = 40	D = 80	B = 18	Cylindrical roller bearing
KOYO	NUP208R	d = 40	D = 80	B = 18	Cylindrical roller bearing
NTN	NJ208	d = 40	D = 80	B = 18	Cylindrical roller bearing
SKF	N 208 ECP	d = 40	D = 80	B = 18	Single row cylindrical roller bearing, N design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	N 208 ECPH	d = 40	D = 80	B = 18	Single row cylindrical roller bearing, N design
SKF	NJ 208 ECJ	d = 40	D = 80	B = 18	Single row cylindrical roller bearing, NJ design
SKF	NJ 208 ECM	d = 40	D = 80	B = 18	Single row cylindrical roller bearing, NJ design
SKF	NJ 208 ECML	d = 40	D = 80	B = 18	Single row cylindrical roller bearing, NJ design
SKF	NJ 208 ECP	d = 40	D = 80	B = 18	Single row cylindrical roller bearing, NJ design
SKF	NJ 208 ECPH	d = 40	D = 80	B = 18	Single row cylindrical roller bearing, NJ design
SKF	NU 208 ECJ	d = 40	D = 80	B = 18	Single row cylindrical roller bearing, NU design
SKF	NU 208 ECM	d = 40	D = 80	B = 18	Single row cylindrical roller bearing, NU design
SKF	NU 208 ECML	d = 40	D = 80	B = 18	Single row cylindrical roller bearing, NU design
SKF	NU 208 ECP	d = 40	D = 80	B = 18	Single row cylindrical roller bearing, NU design
SKF	NU 208 ECPH	d = 40	D = 80	B = 18	Single row cylindrical roller bearing, NU design
SKF	NUP 208 ECJ	d = 40	D = 80	B = 18	Single row cylindrical roller bearing, NUP design
SKF	NUP 208 ECM	d = 40	D = 80	B = 18	Single row cylindrical roller bearing, NUP design
SKF	NUP 208 ECML	d = 40	D = 80	B = 18	Single row cylindrical roller bearing, NUP design
SKF	NUP 208 ECP	d = 40	D = 80	B = 18	Single row cylindrical roller bearing, NUP design
FAG	NJ2208-E-XL-M1	d = 40	D = 80	B = 23	Cylindrical roller bearing
FAG	NJ2208-E-XL-TVP2	d = 40	D = 80	B = 23	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU2208-E-XL-M1	d = 40	D = 80	B = 23	Cylindrical roller bearing
FAG	NU2208-E-XL-TVP2	d = 40	D = 80	B = 23	Cylindrical roller bearing
FAG	NUP2208-E-XL-TVP2	d = 40	D = 80	B = 23	Cylindrical roller bearing
KOYO	NH2208	d = 40	D = 80	B = 23	Cylindrical roller bearing
KOYO	NH2208R	d = 40	D = 80	B = 23	Cylindrical roller bearing
KOYO	NJ2208	d = 40	D = 80	B = 23	Cylindrical roller bearing
KOYO	NJ2208R	d = 40	D = 80	B = 23	Cylindrical roller bearing
KOYO	NU2208	d = 40	D = 80	B = 23	Cylindrical roller bearing
KOYO	NU2208R	d = 40	D = 80	B = 23	Cylindrical roller bearing
KOYO	NUP2208	d = 40	D = 80	B = 23	Cylindrical roller bearing
KOYO	NUP2208R	d = 40	D = 80	B = 23	Cylindrical roller bearing
SKF	NJ 2208 ECJ	d = 40	D = 80	B = 23	Single row cylindrical roller bearing, NJ design
SKF	NJ 2208 ECML	d = 40	D = 80	B = 23	Single row cylindrical roller bearing, NJ design
SKF	NJ 2208 ECP	d = 40	D = 80	B = 23	Single row cylindrical roller bearing, NJ design
SKF	NJ 2208 ECPH	d = 40	D = 80	B = 23	Single row cylindrical roller bearing, NJ design
SKF	NU 2208 ECJ	d = 40	D = 80	B = 23	Single row cylindrical roller bearing, NU design
SKF	NU 2208 ECML	d = 40	D = 80	B = 23	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 2208 ECP	d = 40	D = 80	B = 23	Single row cylindrical roller bearing, NU design
SKF	NU 2208 ECPH	d = 40	D = 80	B = 23	Single row cylindrical roller bearing, NU design
SKF	NUP 2208 ECJ	d = 40	D = 80	B = 23	Single row cylindrical roller bearing, NUP design
SKF	NUP 2208 ECP	d = 40	D = 80	B = 23	Single row cylindrical roller bearing, NUP design
KOYO	NU3208	d = 40	D = 80	B = 30.2	Cylindrical roller bearing
FAG	N308-E-XL-M1	d = 40	D = 90	B = 23	Cylindrical roller bearing
FAG	N308-E-XL-M1-C3	d = 40	D = 90	B = 23	Cylindrical roller bearing
FAG	N308-E-XL-TVP2	d = 40	D = 90	B = 23	Cylindrical roller bearing
FAG	NJ308-E-XL-M1	d = 40	D = 90	B = 23	Cylindrical roller bearing
FAG	NJ308-E-XL-TVP2	d = 40	D = 90	B = 23	Cylindrical roller bearing
FAG	NU308-E-XL-M1	d = 40	D = 90	B = 23	Cylindrical roller bearing
FAG	NU308-E-XL-TVP2	d = 40	D = 90	B = 23	Cylindrical roller bearing
FAG	NUP308-E-XL-TVP2	d = 40	D = 90	B = 23	Cylindrical roller bearing
KOYO	N308	d = 40	D = 90	B = 23	Cylindrical roller bearing
KOYO	NF308	d = 40	D = 90	B = 23	Cylindrical roller bearing
KOYO	NH308R	d = 40	D = 90	B = 23	Cylindrical roller bearing
KOYO	NJ308R	d = 40	D = 90	B = 23	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NU308R	d = 40	D = 90	B = 23	Cylindrical roller bearing
KOYO	NUP308R	d = 40	D = 90	B = 23	Cylindrical roller bearing
NTN	NJ308	d = 40	D = 90	B = 23	Cylindrical roller bearing
SKF	N 308 ECM	d = 40	D = 90	B = 23	Single row cylindrical roller bearing, N design
SKF	N 308 ECP	d = 40	D = 90	B = 23	Single row cylindrical roller bearing, N design
SKF	NJ 308 ECJ	d = 40	D = 90	B = 23	Single row cylindrical roller bearing, NJ design
SKF	NJ 308 ECM	d = 40	D = 90	B = 23	Single row cylindrical roller bearing, NJ design
SKF	NJ 308 ECML	d = 40	D = 90	B = 23	Single row cylindrical roller bearing, NJ design
SKF	NJ 308 ECP	d = 40	D = 90	B = 23	Single row cylindrical roller bearing, NJ design
SKF	NJ 308 ECPH	d = 40	D = 90	B = 23	Single row cylindrical roller bearing, NJ design
SKF	NU 308 ECJ	d = 40	D = 90	B = 23	Single row cylindrical roller bearing, NU design
SKF	NU 308 ECM	d = 40	D = 90	B = 23	Single row cylindrical roller bearing, NU design
SKF	NU 308 ECML	d = 40	D = 90	B = 23	Single row cylindrical roller bearing, NU design
SKF	NU 308 ECP	d = 40	D = 90	B = 23	Single row cylindrical roller bearing, NU design
SKF	NU 308 ECPH	d = 40	D = 90	B = 23	Single row cylindrical roller bearing, NU design
SKF	NUP 308 ECM	d = 40	D = 90	B = 23	Single row cylindrical roller bearing, NUP design
SKF	NUP 308 ECP	d = 40	D = 90	B = 23	Single row cylindrical roller bearing, NUP design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ2308-E-XL-M1	d = 40	D = 90	B = 33	Cylindrical roller bearing
FAG	NJ2308-E-XL-TVP2	d = 40	D = 90	B = 33	Cylindrical roller bearing
FAG	NU2308-E-XL-M1	d = 40	D = 90	B = 33	Cylindrical roller bearing
FAG	NU2308-E-XL-M1-C3	d = 40	D = 90	B = 33	Cylindrical roller bearing
FAG	NU2308-E-XL-TVP2	d = 40	D = 90	B = 33	Cylindrical roller bearing
FAG	NUP2308-E-XL-M1-C3	d = 40	D = 90	B = 33	Cylindrical roller bearing
FAG	NUP2308-E-XL-TVP2	d = 40	D = 90	B = 33	Cylindrical roller bearing
KOYO	NH2308	d = 40	D = 90	B = 33	Cylindrical roller bearing
KOYO	NH2308R	d = 40	D = 90	B = 33	Cylindrical roller bearing
KOYO	NJ2308	d = 40	D = 90	B = 33	Cylindrical roller bearing
KOYO	NJ2308R	d = 40	D = 90	B = 33	Cylindrical roller bearing
KOYO	NU2308	d = 40	D = 90	B = 33	Cylindrical roller bearing
KOYO	NU2308R	d = 40	D = 90	B = 33	Cylindrical roller bearing
KOYO	NUP2308	d = 40	D = 90	B = 33	Cylindrical roller bearing
KOYO	NUP2308R	d = 40	D = 90	B = 33	Cylindrical roller bearing
SKF	NJ 2308 ECJ	d = 40	D = 90	B = 33	Single row cylindrical roller bearing, NJ design
SKF	NJ 2308 ECML	d = 40	D = 90	B = 33	Single row cylindrical roller bearing, NJ design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NJ 2308 ECP	d = 40	D = 90	B = 33	Single row cylindrical roller bearing, NJ design
SKF	NJG 2308 VH	d = 40	D = 90	B = 33	Single row full complement cylindrical roller bearing, NJG design
SKF	NU 2308 ECJ	d = 40	D = 90	B = 33	Single row cylindrical roller bearing, NU design
SKF	NU 2308 ECML	d = 40	D = 90	B = 33	Single row cylindrical roller bearing, NU design
SKF	NU 2308 ECP	d = 40	D = 90	B = 33	Single row cylindrical roller bearing, NU design
SKF	NU 2308 ECPH	d = 40	D = 90	B = 33	Single row cylindrical roller bearing, NU design
SKF	NUP 2308 ECM	d = 40	D = 90	B = 33	Single row cylindrical roller bearing, NUP design
SKF	NUP 2308 ECP	d = 40	D = 90	B = 33	Single row cylindrical roller bearing, NUP design
KOYO	NU3308	d = 40	D = 90	B = 36.5	Cylindrical roller bearing
FAG	NJ408-XL-M1	d = 40	D = 110	B = 27	Cylindrical roller bearing
FAG	NU408-XL-M1	d = 40	D = 110	B = 27	Cylindrical roller bearing
KOYO	N408	d = 40	D = 110	B = 27	Cylindrical roller bearing
KOYO	NF408	d = 40	D = 110	B = 27	Cylindrical roller bearing
KOYO	NH408	d = 40	D = 110	B = 27	Cylindrical roller bearing
KOYO	NJ408	d = 40	D = 110	B = 27	Cylindrical roller bearing
KOYO	NU408	d = 40	D = 110	B = 27	Cylindrical roller bearing
KOYO	NUP408	d = 40	D = 110	B = 27	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	HCNU1009-XL-M1	d = 45	D = 75	B = 16	Cylindrical roller bearing
FAG	N1009-D-K-PVPA1-SP-XL	d = 45	D = 75	B = 16	Cylindrical roller bearing
FAG	N1009-D-K-TVP-SP-XL	d = 45	D = 75	B = 16	Cylindrical roller bearing
FAG	NU1009-XL-M1	d = 45	D = 75	B = 16	Cylindrical roller bearing
KOYO	NU1009	d = 45	D = 75	B = 16	Cylindrical roller bearing
KOYO	NUP1009	d = 45	D = 75	B = 16	Cylindrical roller bearing
SKF	N 1009 KTNHA/SP	d = 45	D = 75	B = 16	Super-precision, high-speed design, single row cylindrical roller bearing
SKF	N 1009 TN/SP	d = 45	D = 75	B = 16	Super-precision single row cylindrical roller bearing
SKF	NJ 1009 ECP	d = 45	D = 75	B = 16	Single row cylindrical roller bearing, NJ design
SKF	NU 1009 ECP	d = 45	D = 75	B = 16	Single row cylindrical roller bearing, NU design
SKF	NU 1009 ECPH	d = 45	D = 75	B = 16	Single row cylindrical roller bearing, NU design
SKF	NJ 2009 ECP	d = 45	D = 75	B = 19	Single row cylindrical roller bearing, NJ design
FAG	NN3009-D-K-TVP-SP-XL	d = 45	D = 75	B = 23	Cylindrical roller bearing
KOYO	NN3009	d = 45	D = 75	B = 23	Cylindrical roller bearing
KOYO	NN3009K	d = 45	D = 75	B = 23	Cylindrical roller bearing
SKF	NN 3009 TN/SP	d = 45	D = 75	B = 23	Super-precision double row cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	DC5009N	d = 45	D = 75	B = 40	Full complement type cylindrical roller bearings for crane sheaves
KOYO	DC5009NR	d = 45	D = 75	B = 40	Full complement type cylindrical roller bearings for crane sheaves
SKF	NNCF 5009 CV	d = 45	D = 75	B = 40	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNF 5009 ADB-2LSV	d = 45	D = 75	B = 40	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
FAG	HCNU209-E-XL-TVP2	d = 45	D = 85	B = 19	Cylindrical roller bearing
FAG	N209-E-XL-M1	d = 45	D = 85	B = 19	Cylindrical roller bearing
FAG	N209-E-XL-TVP2	d = 45	D = 85	B = 19	Cylindrical roller bearing
FAG	NJ209-E-XL-TVP2	d = 45	D = 85	B = 19	Cylindrical roller bearing
FAG	NJ209-E-XL-TVP2-C3	d = 45	D = 85	B = 19	Cylindrical roller bearing
FAG	NJ209-E-XL-TVP2-C4	d = 45	D = 85	B = 19	Cylindrical roller bearing
FAG	NJ209-E-XL-TVP2-C5	d = 45	D = 85	B = 19	Cylindrical roller bearing
FAG	NU209-E-XL-M1	d = 45	D = 85	B = 19	Cylindrical roller bearing
FAG	NU209-E-XL-M1-C3	d = 45	D = 85	B = 19	Cylindrical roller bearing
FAG	NU209-E-XL-M1-J20GA-H257A-C4	d = 45	D = 85	B = 19	Cylindrical roller bearing
FAG	NU209-E-XL-TVP2	d = 45	D = 85	B = 19	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NUP209-E-XL-TVP2	d = 45	D = 85	B = 19	Cylindrical roller bearing
FAG	NUP209-E-XL-TVP2-CNL/NA	d = 45	D = 85	B = 19	Cylindrical roller bearing
KOYO	N209	d = 45	D = 85	B = 19	Cylindrical roller bearing
KOYO	NF209	d = 45	D = 85	B = 19	Cylindrical roller bearing
KOYO	NH209R	d = 45	D = 85	B = 19	Cylindrical roller bearing
KOYO	NJ209R	d = 45	D = 85	B = 19	Cylindrical roller bearing
KOYO	NU209R	d = 45	D = 85	B = 19	Cylindrical roller bearing
KOYO	NUP209R	d = 45	D = 85	B = 19	Cylindrical roller bearing
NTN	NU209	d = 45	D = 85	B = 19	Cylindrical roller bearing
SKF	N 209 ECP	d = 45	D = 85	B = 19	Single row cylindrical roller bearing, N design
SKF	NJ 209 ECJ	d = 45	D = 85	B = 19	Single row cylindrical roller bearing, NJ design
SKF	NJ 209 ECM	d = 45	D = 85	B = 19	Single row cylindrical roller bearing, NJ design
SKF	NJ 209 ECML	d = 45	D = 85	B = 19	Single row cylindrical roller bearing, NJ design
SKF	NJ 209 ECP	d = 45	D = 85	B = 19	Single row cylindrical roller bearing, NJ design
SKF	NU 209 ECJ	d = 45	D = 85	B = 19	Single row cylindrical roller bearing, NU design
SKF	NU 209 ECM	d = 45	D = 85	B = 19	Single row cylindrical roller bearing, NU design
SKF	NU 209 ECM/HC5C3	d = 45	D = 85	B = 19	Hybrid ceramic single row cylindrical roller bearing, NU design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 209 ECML	d = 45	D = 85	B = 19	Single row cylindrical roller bearing, NU design
SKF	NU 209 ECP	d = 45	D = 85	B = 19	Single row cylindrical roller bearing, NU design
SKF	NUP 209 ECJ	d = 45	D = 85	B = 19	Single row cylindrical roller bearing, NUP design
SKF	NUP 209 ECP	d = 45	D = 85	B = 19	Single row cylindrical roller bearing, NUP design
FAG	NJ2209-E-XL-M1	d = 45	D = 85	B = 23	Cylindrical roller bearing
FAG	NJ2209-E-XL-TVP2	d = 45	D = 85	B = 23	Cylindrical roller bearing
FAG	NU2209-E-XL-M1	d = 45	D = 85	B = 23	Cylindrical roller bearing
FAG	NU2209-E-XL-TVP2	d = 45	D = 85	B = 23	Cylindrical roller bearing
FAG	NUP2209-E-XL-TVP2	d = 45	D = 85	B = 23	Cylindrical roller bearing
KOYO	NH2209	d = 45	D = 85	B = 23	Cylindrical roller bearing
KOYO	NH2209R	d = 45	D = 85	B = 23	Cylindrical roller bearing
KOYO	NJ2209	d = 45	D = 85	B = 23	Cylindrical roller bearing
KOYO	NJ2209R	d = 45	D = 85	B = 23	Cylindrical roller bearing
KOYO	NU2209	d = 45	D = 85	B = 23	Cylindrical roller bearing
KOYO	NU2209R	d = 45	D = 85	B = 23	Cylindrical roller bearing
KOYO	NUP2209	d = 45	D = 85	B = 23	Cylindrical roller bearing
KOYO	NUP2209R	d = 45	D = 85	B = 23	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NJ 2209 ECJ	d = 45	D = 85	B = 23	Single row cylindrical roller bearing, NJ design
SKF	NJ 2209 ECNJ	d = 45	D = 85	B = 23	Single row cylindrical roller bearing, NJ design, with snap ring groove
SKF	NJ 2209 ECP	d = 45	D = 85	B = 23	Single row cylindrical roller bearing, NJ design
SKF	NU 2209 ECJ	d = 45	D = 85	B = 23	Single row cylindrical roller bearing, NU design
SKF	NU 2209 ECP	d = 45	D = 85	B = 23	Single row cylindrical roller bearing, NU design
SKF	NU 2209 ECPH	d = 45	D = 85	B = 23	Single row cylindrical roller bearing, NU design
SKF	NUP 2209 ECP	d = 45	D = 85	B = 23	Single row cylindrical roller bearing, NUP design
KOYO	NU3209	d = 45	D = 85	B = 30.2	Cylindrical roller bearing
FAG	N309-E-XL-M1	d = 45	D = 100	B = 25	Cylindrical roller bearing
FAG	N309-E-XL-M1-C3	d = 45	D = 100	B = 25	Cylindrical roller bearing
FAG	N309-E-XL-M1-C3>A	d = 45	D = 100	B = 25	Cylindrical roller bearing
FAG	N309-E-XL-M1>A	d = 45	D = 100	B = 25	Cylindrical roller bearing
FAG	N309-E-XL-TVP2	d = 45	D = 100	B = 25	Cylindrical roller bearing
FAG	NJ309-E-XL-M1	d = 45	D = 100	B = 25	Cylindrical roller bearing
FAG	NJ309-E-XL-M1-C3	d = 45	D = 100	B = 25	Cylindrical roller bearing
FAG	NJ309-E-XL-M1-C4	d = 45	D = 100	B = 25	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ309-E-XL-MPAX	d = 45	D = 100	B = 25	Cylindrical roller bearing
FAG	NJ309-E-XL-TVP2	d = 45	D = 100	B = 25	Cylindrical roller bearing
FAG	NJ309-E-XL-TVP2-C3	d = 45	D = 100	B = 25	Cylindrical roller bearing
FAG	NJ309-E-XL-TVP2-C4	d = 45	D = 100	B = 25	Cylindrical roller bearing
FAG	NJ309-E-XL-TVP2-J30PC	d = 45	D = 100	B = 25	Cylindrical roller bearing
FAG	NU309-E-XL-M1	d = 45	D = 100	B = 25	Cylindrical roller bearing
FAG	NU309-E-XL-TVP2	d = 45	D = 100	B = 25	Cylindrical roller bearing
FAG	NU309-E-XL-TVP2-C3	d = 45	D = 100	B = 25	Cylindrical roller bearing
FAG	NU309-E-XL-TVP2-C3>A	d = 45	D = 100	B = 25	Cylindrical roller bearing
FAG	NU309-E-XL-TVP2-C4	d = 45	D = 100	B = 25	Cylindrical roller bearing
FAG	NU309-E-XL-TVP2>A	d = 45	D = 100	B = 25	Cylindrical roller bearing
FAG	NUP309-E-XL-TVP2	d = 45	D = 100	B = 25	Cylindrical roller bearing
FAG	NUP309-E-XL-TVP2-C3>A	d = 45	D = 100	B = 25	Cylindrical roller bearing
KOYO	N309	d = 45	D = 100	B = 25	Cylindrical roller bearing
KOYO	NF309	d = 45	D = 100	B = 25	Cylindrical roller bearing
KOYO	NH309R	d = 45	D = 100	B = 25	Cylindrical roller bearing
KOYO	NJ309R	d = 45	D = 100	B = 25	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NU309R	d = 45	D = 100	B = 25	Cylindrical roller bearing
KOYO	NUP309R	d = 45	D = 100	B = 25	Cylindrical roller bearing
NTN	NJ309	d = 45	D = 100	B = 25	Cylindrical roller bearing
NTN	NU309	d = 45	D = 100	B = 25	Cylindrical roller bearing
SKF	N 309 ECP	d = 45	D = 100	B = 25	Single row cylindrical roller bearing, N design
SKF	NJ 309 ECJ	d = 45	D = 100	B = 25	Single row cylindrical roller bearing, NJ design
SKF	NJ 309 ECM	d = 45	D = 100	B = 25	Single row cylindrical roller bearing, NJ design
SKF	NJ 309 ECML	d = 45	D = 100	B = 25	Single row cylindrical roller bearing, NJ design
SKF	NJ 309 ECP	d = 45	D = 100	B = 25	Single row cylindrical roller bearing, NJ design
SKF	NU 309 ECJ	d = 45	D = 100	B = 25	Single row cylindrical roller bearing, NU design
SKF	NU 309 ECM	d = 45	D = 100	B = 25	Single row cylindrical roller bearing, NU design
SKF	NU 309 ECML	d = 45	D = 100	B = 25	Single row cylindrical roller bearing, NU design
SKF	NU 309 ECP	d = 45	D = 100	B = 25	Single row cylindrical roller bearing, NU design
SKF	NU 309 ECPH	d = 45	D = 100	B = 25	Single row cylindrical roller bearing, NU design
SKF	NUP 309 ECJ	d = 45	D = 100	B = 25	Single row cylindrical roller bearing, NUP design
SKF	NUP 309 ECML	d = 45	D = 100	B = 25	Single row cylindrical roller bearing, NUP design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NUP 309 ECNP	d = 45	D = 100	B = 25	Single row cylindrical roller bearing, NUP design, with snap ring groove
SKF	NUP 309 ECP	d = 45	D = 100	B = 25	Single row cylindrical roller bearing, NUP design
FAG	NJ2309-E-XL-M1	d = 45	D = 100	B = 36	Cylindrical roller bearing
FAG	NJ2309-E-XL-M1-C3	d = 45	D = 100	B = 36	Cylindrical roller bearing
FAG	NJ2309-E-XL-M1-C4	d = 45	D = 100	B = 36	Cylindrical roller bearing
FAG	NJ2309-E-XL-MPAX-C3	d = 45	D = 100	B = 36	Cylindrical roller bearing
FAG	NJ2309-E-XL-MPAX-C4	d = 45	D = 100	B = 36	Cylindrical roller bearing
FAG	NJ2309-E-XL-TVP2	d = 45	D = 100	B = 36	Cylindrical roller bearing
FAG	NJ2309-E-XL-TVP2-QP51-C4	d = 45	D = 100	B = 36	Cylindrical roller bearing
FAG	NU2309-E-XL-M1	d = 45	D = 100	B = 36	Cylindrical roller bearing
FAG	NU2309-E-XL-TVP2	d = 45	D = 100	B = 36	Cylindrical roller bearing
FAG	NU2309-E-XL-TVP2-C3	d = 45	D = 100	B = 36	Cylindrical roller bearing
FAG	NU2309-E-XL-TVP2-C4	d = 45	D = 100	B = 36	Cylindrical roller bearing
FAG	NUP2309-E-XL-TVP2	d = 45	D = 100	B = 36	Cylindrical roller bearing
KOYO	NH2309	d = 45	D = 100	B = 36	Cylindrical roller bearing
KOYO	NH2309R	d = 45	D = 100	B = 36	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NJ2309	d = 45	D = 100	B = 36	Cylindrical roller bearing
KOYO	NJ2309R	d = 45	D = 100	B = 36	Cylindrical roller bearing
KOYO	NU2309	d = 45	D = 100	B = 36	Cylindrical roller bearing
KOYO	NU2309R	d = 45	D = 100	B = 36	Cylindrical roller bearing
KOYO	NUP2309	d = 45	D = 100	B = 36	Cylindrical roller bearing
KOYO	NUP2309R	d = 45	D = 100	B = 36	Cylindrical roller bearing
SKF	NJ 2309 ECML	d = 45	D = 100	B = 36	Single row cylindrical roller bearing, NJ design
SKF	NJ 2309 ECP	d = 45	D = 100	B = 36	Single row cylindrical roller bearing, NJ design
SKF	NJG 2309 VH	d = 45	D = 100	B = 36	Single row full complement cylindrical roller bearing, NJG design
SKF	NU 2309 ECML	d = 45	D = 100	B = 36	Single row cylindrical roller bearing, NU design
SKF	NU 2309 ECP	d = 45	D = 100	B = 36	Single row cylindrical roller bearing, NU design
SKF	NUP 2309 ECML	d = 45	D = 100	B = 36	Single row cylindrical roller bearing, NUP design
SKF	NUP 2309 ECP	d = 45	D = 100	B = 36	Single row cylindrical roller bearing, NUP design
KOYO	NU3309	d = 45	D = 100	B = 39.7	Cylindrical roller bearing
FAG	NJ409-XL-M1	d = 45	D = 120	B = 29	Cylindrical roller bearing
FAG	NU409-XL-M1	d = 45	D = 120	B = 29	Cylindrical roller bearing
KOYO	N409	d = 45	D = 120	B = 29	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NF409	d = 45	D = 120	B = 29	Cylindrical roller bearing
KOYO	NH409	d = 45	D = 120	B = 29	Cylindrical roller bearing
KOYO	NJ409	d = 45	D = 120	B = 29	Cylindrical roller bearing
KOYO	NU409	d = 45	D = 120	B = 29	Cylindrical roller bearing
KOYO	NUP409	d = 45	D = 120	B = 29	Cylindrical roller bearing
KOYO	DC4910AVW	d = 50	D = 72	B = 22	Full complement type cylindrical roller bearings
KOYO	DC4910VW	d = 50	D = 72	B = 22	Full complement type cylindrical roller bearings
FAG	HCN1010-D-K-PVPA1-SP-XL	d = 50	D = 80	B = 16	Cylindrical roller bearing
FAG	HCNU1010-XL-M1	d = 50	D = 80	B = 16	Cylindrical roller bearing
FAG	N1010-D-K-PVPA1-SP-XL	d = 50	D = 80	B = 16	Cylindrical roller bearing
FAG	N1010-D-K-TVP-SP-XL	d = 50	D = 80	B = 16	Cylindrical roller bearing
FAG	NU1010-XL-M1	d = 50	D = 80	B = 16	Cylindrical roller bearing
KOYO	NU1010	d = 50	D = 80	B = 16	Cylindrical roller bearing
KOYO	NUP1010	d = 50	D = 80	B = 16	Cylindrical roller bearing
SKF	N 1010 KPHA/HC5SP	d = 50	D = 80	B = 16	Super-precision single row cylindrical roller bearing
SKF	N 1010 KPHA/SP	d = 50	D = 80	B = 16	Super-precision single row cylindrical roller bearing
SKF	N 1010 KTN/HC5SP	d = 50	D = 80	B = 16	Super-precision single row cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	N 1010 KTNHA/HC5SP	d = 50	D = 80	B = 16	Super-precision, high-speed design, single row cylindrical roller bearing
SKF	N 1010 KTNHA/SP	d = 50	D = 80	B = 16	Super-precision, high-speed design, single row cylindrical roller bearing
SKF	N 1010 TN/SP	d = 50	D = 80	B = 16	Super-precision single row cylindrical roller bearing
SKF	NU 1010 ECP	d = 50	D = 80	B = 16	Single row cylindrical roller bearing, NU design
SKF	NU 1010 ML	d = 50	D = 80	B = 16	Single row cylindrical roller bearing, NU design
FAG	NN3010-D-K-TVP-SP-XL	d = 50	D = 80	B = 23	Cylindrical roller bearing
KOYO	NN3010	d = 50	D = 80	B = 23	Cylindrical roller bearing
KOYO	NN3010K	d = 50	D = 80	B = 23	Cylindrical roller bearing
SKF	NCF 3010 CV	d = 50	D = 80	B = 23	Single row full complement cylindrical roller bearing, NCF design
SKF	NN 3010 TN/SP	d = 50	D = 80	B = 23	Super-precision double row cylindrical roller bearing
SKF	NN 3010 TN/SPW33	d = 50	D = 80	B = 23	Super-precision double row cylindrical roller bearing with lubrication feature
KOYO	DC5010N	d = 50	D = 80	B = 40	Full complement type cylindrical roller bearings for crane sheaves
KOYO	DC5010NR	d = 50	D = 80	B = 40	Full complement type cylindrical roller bearings for crane sheaves

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NNCF 5010 CV	d = 50	D = 80	B = 40	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNF 5010 ADB-2LSV	d = 50	D = 80	B = 40	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
FAG	N210-E-XL-TVP2	d = 50	D = 90	B = 20	Cylindrical roller bearing
FAG	NJ210-E-XL-M1	d = 50	D = 90	B = 20	Cylindrical roller bearing
FAG	NJ210-E-XL-TVP2	d = 50	D = 90	B = 20	Cylindrical roller bearing
FAG	NU210-E-XL-M1	d = 50	D = 90	B = 20	Cylindrical roller bearing
FAG	NU210-E-XL-M1-C3	d = 50	D = 90	B = 20	Cylindrical roller bearing
FAG	NU210-E-XL-M1-F1-C4	d = 50	D = 90	B = 20	Cylindrical roller bearing
FAG	NU210-E-XL-M1-F1-J20AA-C3	d = 50	D = 90	B = 20	Cylindrical roller bearing
FAG	NU210-E-XL-M1-F1-J20AA-C4	d = 50	D = 90	B = 20	Cylindrical roller bearing
FAG	NU210-E-XL-M1-F1-J20AA-C4H/NA	d = 50	D = 90	B = 20	Cylindrical roller bearing
FAG	NU210-E-XL-M1-F1-J20AA-R65-80NA	d = 50	D = 90	B = 20	Cylindrical roller bearing
FAG	NU210-E-XL-M1-F1-J20GB-C4H/NA	d = 50	D = 90	B = 20	Cylindrical roller bearing
FAG	NU210-E-XL-M1-J20AA	d = 50	D = 90	B = 20	Cylindrical roller bearing
FAG	NU210-E-XL-M1-J20AA-C3-M32N	d = 50	D = 90	B = 20	Cylindrical roller bearing
FAG	NU210-E-XL-M1A-C3L/NA	d = 50	D = 90	B = 20	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU210-E-XL-TVP2	d = 50	D = 90	B = 20	Cylindrical roller bearing
FAG	NU210-E-XL-TVP2-J20GB	d = 50	D = 90	B = 20	Cylindrical roller bearing
FAG	NUP210-E-XL-TVP2	d = 50	D = 90	B = 20	Cylindrical roller bearing
FAG	NUP210-E-XL-TVP2-F1-J20AA-C4	d = 50	D = 90	B = 20	Cylindrical roller bearing
KOYO	N210	d = 50	D = 90	B = 20	Cylindrical roller bearing
KOYO	NF210	d = 50	D = 90	B = 20	Cylindrical roller bearing
KOYO	NH210R	d = 50	D = 90	B = 20	Cylindrical roller bearing
KOYO	NJ210R	d = 50	D = 90	B = 20	Cylindrical roller bearing
KOYO	NU210R	d = 50	D = 90	B = 20	Cylindrical roller bearing
KOYO	NUP210R	d = 50	D = 90	B = 20	Cylindrical roller bearing
NTN	NU210	d = 50	D = 90	B = 20	Cylindrical roller bearing
SKF	N 210 ECP	d = 50	D = 90	B = 20	Single row cylindrical roller bearing, N design
SKF	NJ 210 ECJ	d = 50	D = 90	B = 20	Single row cylindrical roller bearing, NJ design
SKF	NJ 210 ECM	d = 50	D = 90	B = 20	Single row cylindrical roller bearing, NJ design
SKF	NJ 210 ECP	d = 50	D = 90	B = 20	Single row cylindrical roller bearing, NJ design
SKF	NJ 210 ECPH	d = 50	D = 90	B = 20	Single row cylindrical roller bearing, NJ design
SKF	NU 210 ECJ	d = 50	D = 90	B = 20	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 210 ECM	d = 50	D = 90	B = 20	Single row cylindrical roller bearing, NU design
SKF	NU 210 ECM/C3HVA3091	d = 50	D = 90	B = 20	INSOCOAT single row cylindrical roller bearing, NU design
SKF	NU 210 ECM/HC5C4	d = 50	D = 90	B = 20	Hybrid ceramic single row cylindrical roller bearing, NU design
SKF	NU 210 ECML	d = 50	D = 90	B = 20	Single row cylindrical roller bearing, NU design
SKF	NU 210 ECP	d = 50	D = 90	B = 20	Single row cylindrical roller bearing, NU design
SKF	NU 210 ECPH	d = 50	D = 90	B = 20	Single row cylindrical roller bearing, NU design
SKF	NUP 210 ECJ	d = 50	D = 90	B = 20	Single row cylindrical roller bearing, NUP design
SKF	NUP 210 ECP	d = 50	D = 90	B = 20	Single row cylindrical roller bearing, NUP design
FAG	NJ2210-E-XL-M1	d = 50	D = 90	B = 23	Cylindrical roller bearing
FAG	NJ2210-E-XL-TVP2	d = 50	D = 90	B = 23	Cylindrical roller bearing
FAG	NJ2210-E-XL-TVP2-J30PC	d = 50	D = 90	B = 23	Cylindrical roller bearing
FAG	NU2210-E-XL-M1	d = 50	D = 90	B = 23	Cylindrical roller bearing
FAG	NU2210-E-XL-TVP2	d = 50	D = 90	B = 23	Cylindrical roller bearing
FAG	NUP2210-E-XL-TVP2	d = 50	D = 90	B = 23	Cylindrical roller bearing
KOYO	NH2210	d = 50	D = 90	B = 23	Cylindrical roller bearing
KOYO	NH2210R	d = 50	D = 90	B = 23	Cylindrical roller bearing
KOYO	NJ2210	d = 50	D = 90	B = 23	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NJ2210R	d = 50	D = 90	B = 23	Cylindrical roller bearing
KOYO	NU2210	d = 50	D = 90	B = 23	Cylindrical roller bearing
KOYO	NU2210R	d = 50	D = 90	B = 23	Cylindrical roller bearing
KOYO	NUP2210	d = 50	D = 90	B = 23	Cylindrical roller bearing
KOYO	NUP2210R	d = 50	D = 90	B = 23	Cylindrical roller bearing
SKF	NJ 2210 ECJ	d = 50	D = 90	B = 23	Single row cylindrical roller bearing, NJ design
SKF	NJ 2210 ECP	d = 50	D = 90	B = 23	Single row cylindrical roller bearing, NJ design
SKF	NU 2210 ECJ	d = 50	D = 90	B = 23	Single row cylindrical roller bearing, NU design
SKF	NU 2210 ECM	d = 50	D = 90	B = 23	Single row cylindrical roller bearing, NU design
SKF	NU 2210 ECP	d = 50	D = 90	B = 23	Single row cylindrical roller bearing, NU design
SKF	NU 2210 ECPH	d = 50	D = 90	B = 23	Single row cylindrical roller bearing, NU design
SKF	NUP 2210 ECJ	d = 50	D = 90	B = 23	Single row cylindrical roller bearing, NUP design
SKF	NUP 2210 ECP	d = 50	D = 90	B = 23	Single row cylindrical roller bearing, NUP design
KOYO	NU3210	d = 50	D = 90	B = 30.2	Cylindrical roller bearing
FAG	N310-E-XL-M1	d = 50	D = 110	B = 27	Cylindrical roller bearing
FAG	N310-E-XL-M1-C3	d = 50	D = 110	B = 27	Cylindrical roller bearing
FAG	N310-E-XL-TVP2	d = 50	D = 110	B = 27	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ310-E-XL-M1	d = 50	D = 110	B = 27	Cylindrical roller bearing
FAG	NJ310-E-XL-M1-C3	d = 50	D = 110	B = 27	Cylindrical roller bearing
FAG	NJ310-E-XL-M1-C4	d = 50	D = 110	B = 27	Cylindrical roller bearing
FAG	NJ310-E-XL-TVP2	d = 50	D = 110	B = 27	Cylindrical roller bearing
FAG	NJ310-E-XL-TVP2-C3	d = 50	D = 110	B = 27	Cylindrical roller bearing
FAG	NJ310-E-XL-TVP2-C4	d = 50	D = 110	B = 27	Cylindrical roller bearing
FAG	NU310-E-XL-M1	d = 50	D = 110	B = 27	Cylindrical roller bearing
FAG	NU310-E-XL-TVP2	d = 50	D = 110	B = 27	Cylindrical roller bearing
FAG	NU310-E-XL-TVP2-C3	d = 50	D = 110	B = 27	Cylindrical roller bearing
FAG	NU310-E-XL-TVP2-C3>A	d = 50	D = 110	B = 27	Cylindrical roller bearing
FAG	NU310-E-XL-TVP2>A	d = 50	D = 110	B = 27	Cylindrical roller bearing
FAG	NUP310-E-XL-TVP2	d = 50	D = 110	B = 27	Cylindrical roller bearing
KOYO	N310	d = 50	D = 110	B = 27	Cylindrical roller bearing
KOYO	NF310	d = 50	D = 110	B = 27	Cylindrical roller bearing
KOYO	NH310R	d = 50	D = 110	B = 27	Cylindrical roller bearing
KOYO	NJ310R	d = 50	D = 110	B = 27	Cylindrical roller bearing
KOYO	NU310R	d = 50	D = 110	B = 27	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NUP310R	d = 50	D = 110	B = 27	Cylindrical roller bearing
NTN	NJ310	d = 50	D = 110	B = 27	Cylindrical roller bearing
NTN	NU310	d = 50	D = 110	B = 27	Cylindrical roller bearing
SKF	N 310 ECP	d = 50	D = 110	B = 27	Single row cylindrical roller bearing, N design
SKF	NJ 310 ECJ	d = 50	D = 110	B = 27	Single row cylindrical roller bearing, NJ design
SKF	NJ 310 ECM	d = 50	D = 110	B = 27	Single row cylindrical roller bearing, NJ design
SKF	NJ 310 ECML	d = 50	D = 110	B = 27	Single row cylindrical roller bearing, NJ design
SKF	NJ 310 ECP	d = 50	D = 110	B = 27	Single row cylindrical roller bearing, NJ design
SKF	NJ 310 ECPH	d = 50	D = 110	B = 27	Single row cylindrical roller bearing, NJ design
SKF	NU 310 ECJ	d = 50	D = 110	B = 27	Single row cylindrical roller bearing, NU design
SKF	NU 310 ECM	d = 50	D = 110	B = 27	Single row cylindrical roller bearing, NU design
SKF	NU 310 ECM/C3VL0241	d = 50	D = 110	B = 27	INSOCOAT single row cylindrical roller bearing, NU design
SKF	NU 310 ECML	d = 50	D = 110	B = 27	Single row cylindrical roller bearing, NU design
SKF	NU 310 ECP	d = 50	D = 110	B = 27	Single row cylindrical roller bearing, NU design
SKF	NU 310 ECPH	d = 50	D = 110	B = 27	Single row cylindrical roller bearing, NU design
SKF	NUP 310 ECJ	d = 50	D = 110	B = 27	Single row cylindrical roller bearing, NUP design
SKF	NUP 310 ECP	d = 50	D = 110	B = 27	Single row cylindrical roller bearing, NUP design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ2310-E-XL-M1	d = 50	D = 110	B = 40	Cylindrical roller bearing
FAG	NJ2310-E-XL-M1-C3	d = 50	D = 110	B = 40	Cylindrical roller bearing
FAG	NJ2310-E-XL-MPAX-C3	d = 50	D = 110	B = 40	Cylindrical roller bearing
FAG	NJ2310-E-XL-TVP2	d = 50	D = 110	B = 40	Cylindrical roller bearing
FAG	NJ2310-E-XL-TVP2-C3	d = 50	D = 110	B = 40	Cylindrical roller bearing
FAG	NJ2310-E-XL-TVP2-C4	d = 50	D = 110	B = 40	Cylindrical roller bearing
FAG	NU2310-E-XL-M1	d = 50	D = 110	B = 40	Cylindrical roller bearing
FAG	NU2310-E-XL-TVP2	d = 50	D = 110	B = 40	Cylindrical roller bearing
FAG	NU2310-E-XL-TVP2-C2	d = 50	D = 110	B = 40	Cylindrical roller bearing
FAG	NU2310-E-XL-TVP2-C3	d = 50	D = 110	B = 40	Cylindrical roller bearing
FAG	NU2310-E-XL-TVP2-C4	d = 50	D = 110	B = 40	Cylindrical roller bearing
FAG	NUP2310-E-XL-TVP2	d = 50	D = 110	B = 40	Cylindrical roller bearing
FAG	NUP2310-E-XL-TVP2-C3>A	d = 50	D = 110	B = 40	Cylindrical roller bearing
FAG	NUP2310-E-XL-TVP2>A	d = 50	D = 110	B = 40	Cylindrical roller bearing
KOYO	NH2310	d = 50	D = 110	B = 40	Cylindrical roller bearing
KOYO	NH2310R	d = 50	D = 110	B = 40	Cylindrical roller bearing
KOYO	NJ2310	d = 50	D = 110	B = 40	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NJ2310R	d = 50	D = 110	B = 40	Cylindrical roller bearing
KOYO	NU2310	d = 50	D = 110	B = 40	Cylindrical roller bearing
KOYO	NU2310R	d = 50	D = 110	B = 40	Cylindrical roller bearing
KOYO	NUP2310	d = 50	D = 110	B = 40	Cylindrical roller bearing
KOYO	NUP2310R	d = 50	D = 110	B = 40	Cylindrical roller bearing
SKF	NJ 2310 ECML	d = 50	D = 110	B = 40	Single row cylindrical roller bearing, NJ design
SKF	NJ 2310 ECP	d = 50	D = 110	B = 40	Single row cylindrical roller bearing, NJ design
SKF	NJ 2310 ECPH	d = 50	D = 110	B = 40	Single row cylindrical roller bearing, NJ design
SKF	NU 2310 ECML	d = 50	D = 110	B = 40	Single row cylindrical roller bearing, NU design
SKF	NU 2310 ECP	d = 50	D = 110	B = 40	Single row cylindrical roller bearing, NU design
SKF	NU 2310 ECPH	d = 50	D = 110	B = 40	Single row cylindrical roller bearing, NU design
SKF	NUP 2310 ECP	d = 50	D = 110	B = 40	Single row cylindrical roller bearing, NUP design
KOYO	NU3310	d = 50	D = 110	B = 44.4	Cylindrical roller bearing
FAG	NJ410-XL-M1	d = 50	D = 130	B = 31	Cylindrical roller bearing
FAG	NU410-XL-M1	d = 50	D = 130	B = 31	Cylindrical roller bearing
KOYO	N410	d = 50	D = 130	B = 31	Cylindrical roller bearing
KOYO	NF410	d = 50	D = 130	B = 31	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NH410	d = 50	D = 130	B = 31	Cylindrical roller bearing
KOYO	NJ410	d = 50	D = 130	B = 31	Cylindrical roller bearing
KOYO	NU410	d = 50	D = 130	B = 31	Cylindrical roller bearing
KOYO	NUP410	d = 50	D = 130	B = 31	Cylindrical roller bearing
FAG	HCN1011-D-K-PVPA1-SP-XL	d = 55	D = 90	B = 18	Cylindrical roller bearing
FAG	HCNU1011-XL-M1	d = 55	D = 90	B = 18	Cylindrical roller bearing
FAG	N1011-D-K-PVPA1-SP-XL	d = 55	D = 90	B = 18	Cylindrical roller bearing
FAG	N1011-D-K-TVP-SP-XL	d = 55	D = 90	B = 18	Cylindrical roller bearing
FAG	NU1011-XL-M1	d = 55	D = 90	B = 18	Cylindrical roller bearing
KOYO	NU1011	d = 55	D = 90	B = 18	Cylindrical roller bearing
KOYO	NUP1011	d = 55	D = 90	B = 18	Cylindrical roller bearing
SKF	N 1011 KPHA/HC5SP	d = 55	D = 90	B = 18	Super-precision single row cylindrical roller bearing
SKF	N 1011 KPHA/SP	d = 55	D = 90	B = 18	Super-precision single row cylindrical roller bearing
SKF	N 1011 KTN/HC5SP	d = 55	D = 90	B = 18	Super-precision single row cylindrical roller bearing
SKF	N 1011 KTN/SP	d = 55	D = 90	B = 18	Super-precision single row cylindrical roller bearing
SKF	N 1011 KTNHA/SP	d = 55	D = 90	B = 18	Super-precision, high-speed design, single row cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	N 1011 TN/SP	d = 55	D = 90	B = 18	Super-precision single row cylindrical roller bearing
SKF	NJ 1011 ECP	d = 55	D = 90	B = 18	Single row cylindrical roller bearing, NJ design
SKF	NU 1011 ECMR/HC5C4VE104	d = 55	D = 90	B = 18	Hybrid ceramic single row cylindrical roller bearing, NU design
SKF	NU 1011 ECP	d = 55	D = 90	B = 18	Single row cylindrical roller bearing, NU design
FAG	NN3011-D-K-TVP-SP-XL	d = 55	D = 90	B = 26	Cylindrical roller bearing
KOYO	NN3011	d = 55	D = 90	B = 26	Cylindrical roller bearing
KOYO	NN3011K	d = 55	D = 90	B = 26	Cylindrical roller bearing
SKF	NCF 3011 CV/C3	d = 55	D = 90	B = 26	Single row full complement cylindrical roller bearing, NCF design
SKF	NN 3011 TN/SP	d = 55	D = 90	B = 26	Super-precision double row cylindrical roller bearing
SKF	NN 3011 TN/SPW33	d = 55	D = 90	B = 26	Super-precision double row cylindrical roller bearing with lubrication feature
KOYO	DC5011N	d = 55	D = 90	B = 46	Full complement type cylindrical roller bearings for crane sheaves
KOYO	DC5011NR	d = 55	D = 90	B = 46	Full complement type cylindrical roller bearings for crane sheaves
SKF	NNCF 5011 CV	d = 55	D = 90	B = 46	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNF 5011 ADB-2LSV	d = 55	D = 90	B = 46	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	HCNU211-E-XL-TVP2	d = 55	D = 100	B = 21	Cylindrical roller bearing
FAG	N211-E-XL-TVP2	d = 55	D = 100	B = 21	Cylindrical roller bearing
FAG	NJ211-E-XL-M1	d = 55	D = 100	B = 21	Cylindrical roller bearing
FAG	NJ211-E-XL-M1-C3	d = 55	D = 100	B = 21	Cylindrical roller bearing
FAG	NJ211-E-XL-M1>A	d = 55	D = 100	B = 21	Cylindrical roller bearing
FAG	NJ211-E-XL-TVP2	d = 55	D = 100	B = 21	Cylindrical roller bearing
FAG	NJ211-E-XL-TVP2-C3	d = 55	D = 100	B = 21	Cylindrical roller bearing
FAG	NJ211-E-XL-TVP2-C4	d = 55	D = 100	B = 21	Cylindrical roller bearing
FAG	NJ211-E-XL-TVP2-C5	d = 55	D = 100	B = 21	Cylindrical roller bearing
FAG	NU211-E-XL-M1	d = 55	D = 100	B = 21	Cylindrical roller bearing
FAG	NU211-E-XL-TVP2	d = 55	D = 100	B = 21	Cylindrical roller bearing
FAG	NU211-E-XL-TVP2-C3	d = 55	D = 100	B = 21	Cylindrical roller bearing
FAG	NU211-E-XL-TVP2-C3>A	d = 55	D = 100	B = 21	Cylindrical roller bearing
FAG	NU211-E-XL-TVP2>A	d = 55	D = 100	B = 21	Cylindrical roller bearing
FAG	NUP211-E-XL-M1-C3	d = 55	D = 100	B = 21	Cylindrical roller bearing
FAG	NUP211-E-XL-TVP2	d = 55	D = 100	B = 21	Cylindrical roller bearing
KOYO	N211	d = 55	D = 100	B = 21	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NF211	d = 55	D = 100	B = 21	Cylindrical roller bearing
KOYO	NH211R	d = 55	D = 100	B = 21	Cylindrical roller bearing
KOYO	NJ211R	d = 55	D = 100	B = 21	Cylindrical roller bearing
KOYO	NU211R	d = 55	D = 100	B = 21	Cylindrical roller bearing
KOYO	NUP211R	d = 55	D = 100	B = 21	Cylindrical roller bearing
NTN	NU211	d = 55	D = 100	B = 21	Cylindrical roller bearing
SKF	N 211 ECP	d = 55	D = 100	B = 21	Single row cylindrical roller bearing, N design
SKF	NJ 211 ECJ	d = 55	D = 100	B = 21	Single row cylindrical roller bearing, NJ design
SKF	NJ 211 ECM	d = 55	D = 100	B = 21	Single row cylindrical roller bearing, NJ design
SKF	NJ 211 ECML	d = 55	D = 100	B = 21	Single row cylindrical roller bearing, NJ design
SKF	NJ 211 ECP	d = 55	D = 100	B = 21	Single row cylindrical roller bearing, NJ design
SKF	NJ 211 ECPH	d = 55	D = 100	B = 21	Single row cylindrical roller bearing, NJ design
SKF	NU 211 ECJ	d = 55	D = 100	B = 21	Single row cylindrical roller bearing, NU design
SKF	NU 211 ECM	d = 55	D = 100	B = 21	Single row cylindrical roller bearing, NU design
SKF	NU 211 ECML	d = 55	D = 100	B = 21	Single row cylindrical roller bearing, NU design
SKF	NU 211 ECP	d = 55	D = 100	B = 21	Single row cylindrical roller bearing, NU design
SKF	NU 211 ECPH	d = 55	D = 100	B = 21	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NUP 211 ECJ	d = 55	D = 100	B = 21	Single row cylindrical roller bearing, NUP design
SKF	NUP 211 ECM	d = 55	D = 100	B = 21	Single row cylindrical roller bearing, NUP design
SKF	NUP 211 ECP	d = 55	D = 100	B = 21	Single row cylindrical roller bearing, NUP design
FAG	NJ2211-E-XL-M1	d = 55	D = 100	B = 25	Cylindrical roller bearing
FAG	NJ2211-E-XL-M1-C3	d = 55	D = 100	B = 25	Cylindrical roller bearing
FAG	NJ2211-E-XL-TVP2	d = 55	D = 100	B = 25	Cylindrical roller bearing
FAG	NJ2211-E-XL-TVP2-C3	d = 55	D = 100	B = 25	Cylindrical roller bearing
FAG	NJ2211-E-XL-TVP2-C4	d = 55	D = 100	B = 25	Cylindrical roller bearing
FAG	NU2211-E-XL-M1	d = 55	D = 100	B = 25	Cylindrical roller bearing
FAG	NU2211-E-XL-TVP2	d = 55	D = 100	B = 25	Cylindrical roller bearing
FAG	NU2211-E-XL-TVP2-C3	d = 55	D = 100	B = 25	Cylindrical roller bearing
FAG	NUP2211-E-XL-TVP2	d = 55	D = 100	B = 25	Cylindrical roller bearing
FAG	NUP2211-E-XL-TVP2>A	d = 55	D = 100	B = 25	Cylindrical roller bearing
KOYO	NH2211	d = 55	D = 100	B = 25	Cylindrical roller bearing
KOYO	NH2211R	d = 55	D = 100	B = 25	Cylindrical roller bearing
KOYO	NJ2211	d = 55	D = 100	B = 25	Cylindrical roller bearing
KOYO	NJ2211R	d = 55	D = 100	B = 25	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NU2211	d = 55	D = 100	B = 25	Cylindrical roller bearing
KOYO	NU2211R	d = 55	D = 100	B = 25	Cylindrical roller bearing
KOYO	NUP2211	d = 55	D = 100	B = 25	Cylindrical roller bearing
KOYO	NUP2211R	d = 55	D = 100	B = 25	Cylindrical roller bearing
SKF	NJ 2211 ECJ	d = 55	D = 100	B = 25	Single row cylindrical roller bearing, NJ design
SKF	NJ 2211 ECM	d = 55	D = 100	B = 25	Single row cylindrical roller bearing, NJ design
SKF	NJ 2211 ECML	d = 55	D = 100	B = 25	Single row cylindrical roller bearing, NJ design
SKF	NJ 2211 ECP	d = 55	D = 100	B = 25	Single row cylindrical roller bearing, NJ design
SKF	NJ 2211 ECPH	d = 55	D = 100	B = 25	Single row cylindrical roller bearing, NJ design
SKF	NU 2211 ECJ	d = 55	D = 100	B = 25	Single row cylindrical roller bearing, NU design
SKF	NU 2211 ECML	d = 55	D = 100	B = 25	Single row cylindrical roller bearing, NU design
SKF	NU 2211 ECP	d = 55	D = 100	B = 25	Single row cylindrical roller bearing, NU design
SKF	NU 2211 ECPH	d = 55	D = 100	B = 25	Single row cylindrical roller bearing, NU design
SKF	NUP 2211 ECP	d = 55	D = 100	B = 25	Single row cylindrical roller bearing, NUP design
SKF	NUP 2211 ECPH	d = 55	D = 100	B = 25	Single row cylindrical roller bearing, NUP design
KOYO	NU3211	d = 55	D = 100	B = 33.3	Cylindrical roller bearing
FAG	N311-E-XL-M1	d = 55	D = 120	B = 29	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	N311-E-XL-M1-C3	d = 55	D = 120	B = 29	Cylindrical roller bearing
FAG	N311-E-XL-TVP2	d = 55	D = 120	B = 29	Cylindrical roller bearing
FAG	NJ311-E-XL-M1	d = 55	D = 120	B = 29	Cylindrical roller bearing
FAG	NJ311-E-XL-TVP2	d = 55	D = 120	B = 29	Cylindrical roller bearing
FAG	NU311-E-XL-M1	d = 55	D = 120	B = 29	Cylindrical roller bearing
FAG	NU311-E-XL-TVP2	d = 55	D = 120	B = 29	Cylindrical roller bearing
FAG	NU311-E-XL-TVP2-C2	d = 55	D = 120	B = 29	Cylindrical roller bearing
FAG	NU311-E-XL-TVP2-C3	d = 55	D = 120	B = 29	Cylindrical roller bearing
FAG	NU311-E-XL-TVP2-C3>A	d = 55	D = 120	B = 29	Cylindrical roller bearing
FAG	NU311-E-XL-TVP2-C4	d = 55	D = 120	B = 29	Cylindrical roller bearing
FAG	NU311-E-XL-TVP2>A	d = 55	D = 120	B = 29	Cylindrical roller bearing
FAG	NUP311-E-XL-TVP2	d = 55	D = 120	B = 29	Cylindrical roller bearing
KOYO	N311	d = 55	D = 120	B = 29	Cylindrical roller bearing
KOYO	NF311	d = 55	D = 120	B = 29	Cylindrical roller bearing
KOYO	NH311R	d = 55	D = 120	B = 29	Cylindrical roller bearing
KOYO	NJ311R	d = 55	D = 120	B = 29	Cylindrical roller bearing
KOYO	NU311R	d = 55	D = 120	B = 29	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NUP311R	d = 55	D = 120	B = 29	Cylindrical roller bearing
SKF	N 311 ECM	d = 55	D = 120	B = 29	Single row cylindrical roller bearing, N design
SKF	N 311 ECP	d = 55	D = 120	B = 29	Single row cylindrical roller bearing, N design
SKF	NJ 311 ECJ	d = 55	D = 120	B = 29	Single row cylindrical roller bearing, NJ design
SKF	NJ 311 ECM	d = 55	D = 120	B = 29	Single row cylindrical roller bearing, NJ design
SKF	NJ 311 ECML	d = 55	D = 120	B = 29	Single row cylindrical roller bearing, NJ design
SKF	NJ 311 ECP	d = 55	D = 120	B = 29	Single row cylindrical roller bearing, NJ design
SKF	NU 311 ECJ	d = 55	D = 120	B = 29	Single row cylindrical roller bearing, NU design
SKF	NU 311 ECM	d = 55	D = 120	B = 29	Single row cylindrical roller bearing, NU design
SKF	NU 311 ECML	d = 55	D = 120	B = 29	Single row cylindrical roller bearing, NU design
SKF	NU 311 ECP	d = 55	D = 120	B = 29	Single row cylindrical roller bearing, NU design
SKF	NUP 311 ECJ	d = 55	D = 120	B = 29	Single row cylindrical roller bearing, NUP design
SKF	NUP 311 ECM	d = 55	D = 120	B = 29	Single row cylindrical roller bearing, NUP design
SKF	NUP 311 ECP	d = 55	D = 120	B = 29	Single row cylindrical roller bearing, NUP design
FAG	NJ2311-E-XL-M1	d = 55	D = 120	B = 43	Cylindrical roller bearing
FAG	NJ2311-E-XL-M1-C3	d = 55	D = 120	B = 43	Cylindrical roller bearing
FAG	NJ2311-E-XL-M1-C4	d = 55	D = 120	B = 43	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ2311-E-XL-MPAX	d = 55	D = 120	B = 43	Cylindrical roller bearing
FAG	NJ2311-E-XL-MPAX-C3	d = 55	D = 120	B = 43	Cylindrical roller bearing
FAG	NJ2311-E-XL-MPAX-C4	d = 55	D = 120	B = 43	Cylindrical roller bearing
FAG	NJ2311-E-XL-MPAX-QP51-C4	d = 55	D = 120	B = 43	Cylindrical roller bearing
FAG	NJ2311-E-XL-TVP2	d = 55	D = 120	B = 43	Cylindrical roller bearing
FAG	NJ2311-E-XL-TVP2-C3	d = 55	D = 120	B = 43	Cylindrical roller bearing
FAG	NJ2311-E-XL-TVP2-C4	d = 55	D = 120	B = 43	Cylindrical roller bearing
FAG	NJ2311-E-XL-TVP2-C5	d = 55	D = 120	B = 43	Cylindrical roller bearing
FAG	NU2311-E-XL-M1	d = 55	D = 120	B = 43	Cylindrical roller bearing
FAG	NU2311-E-XL-TVP2	d = 55	D = 120	B = 43	Cylindrical roller bearing
FAG	NUP2311-E-XL-TVP2	d = 55	D = 120	B = 43	Cylindrical roller bearing
KOYO	NH2311	d = 55	D = 120	B = 43	Cylindrical roller bearing
KOYO	NH2311R	d = 55	D = 120	B = 43	Cylindrical roller bearing
KOYO	NJ2311	d = 55	D = 120	B = 43	Cylindrical roller bearing
KOYO	NJ2311R	d = 55	D = 120	B = 43	Cylindrical roller bearing
KOYO	NU2311	d = 55	D = 120	B = 43	Cylindrical roller bearing
KOYO	NU2311R	d = 55	D = 120	B = 43	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NUP2311	d = 55	D = 120	B = 43	Cylindrical roller bearing
KOYO	NUP2311R	d = 55	D = 120	B = 43	Cylindrical roller bearing
SKF	NJ 2311 ECML	d = 55	D = 120	B = 43	Single row cylindrical roller bearing, NJ design
SKF	NJ 2311 ECP	d = 55	D = 120	B = 43	Single row cylindrical roller bearing, NJ design
SKF	NU 2311 ECML	d = 55	D = 120	B = 43	Single row cylindrical roller bearing, NU design
SKF	NU 2311 ECP	d = 55	D = 120	B = 43	Single row cylindrical roller bearing, NU design
SKF	NU 2311 ECPH	d = 55	D = 120	B = 43	Single row cylindrical roller bearing, NU design
SKF	NUP 2311 ECML	d = 55	D = 120	B = 43	Single row cylindrical roller bearing, NUP design
SKF	NUP 2311 ECP	d = 55	D = 120	B = 43	Single row cylindrical roller bearing, NUP design
KOYO	NU3311	d = 55	D = 120	B = 49.2	Cylindrical roller bearing
FAG	NJ411-XL-M1	d = 55	D = 140	B = 33	Cylindrical roller bearing
FAG	NU411-XL-M1	d = 55	D = 140	B = 33	Cylindrical roller bearing
KOYO	N411	d = 55	D = 140	B = 33	Cylindrical roller bearing
KOYO	NF411	d = 55	D = 140	B = 33	Cylindrical roller bearing
KOYO	NH411	d = 55	D = 140	B = 33	Cylindrical roller bearing
KOYO	NJ411	d = 55	D = 140	B = 33	Cylindrical roller bearing
KOYO	NU411	d = 55	D = 140	B = 33	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NUP411	d = 55	D = 140	B = 33	Cylindrical roller bearing
SKF	NCF 2912 CV	d = 60	D = 85	B = 16	Single row full complement cylindrical roller bearing, NCF design
KOYO	DC4912AVW	d = 60	D = 85	B = 25	Full complement type cylindrical roller bearings
KOYO	DC4912VW	d = 60	D = 85	B = 25	Full complement type cylindrical roller bearings
SKF	NNC 4912 CV	d = 60	D = 85	B = 25	Double row cylindrical roller bearing
SKF	NNCL 4912 CV	d = 60	D = 85	B = 25	Double row cylindrical roller bearing
FAG	HCN1012-D-K-PVPA1-SP-XL	d = 60	D = 95	B = 18	Cylindrical roller bearing
FAG	N1012-D-K-PVPA1-SP-XL	d = 60	D = 95	B = 18	Cylindrical roller bearing
FAG	N1012-D-K-TVP-SP-XL	d = 60	D = 95	B = 18	Cylindrical roller bearing
FAG	NJ1012-XL-M1	d = 60	D = 95	B = 18	Cylindrical roller bearing
FAG	NU1012-XL-M1	d = 60	D = 95	B = 18	Cylindrical roller bearing
FAG	NU1012-XL-M1-F1-J20AA-C3	d = 60	D = 95	B = 18	Cylindrical roller bearing
FAG	NU1012-XL-M1-F1-J20AA-C3-M30AX	d = 60	D = 95	B = 18	Cylindrical roller bearing
FAG	NU1012-XL-M1-F1-J20AA-C3-M32N	d = 60	D = 95	B = 18	Cylindrical roller bearing
FAG	NU1012-XL-M1-F1-J20AA-C4	d = 60	D = 95	B = 18	Cylindrical roller bearing
FAG	NU1012-XL-M1-F1-J20AA-C4-M30AX	d = 60	D = 95	B = 18	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU1012-XL-M1-F1-J20AA-C4-M32N	d = 60	D = 95	B = 18	Cylindrical roller bearing
KOYO	NU1012	d = 60	D = 95	B = 18	Cylindrical roller bearing
KOYO	NUP1012	d = 60	D = 95	B = 18	Cylindrical roller bearing
SKF	N 1012 KPHA/HC5SP	d = 60	D = 95	B = 18	Super-precision single row cylindrical roller bearing
SKF	N 1012 KPHA/SP	d = 60	D = 95	B = 18	Super-precision single row cylindrical roller bearing
SKF	N 1012 KTN/SP	d = 60	D = 95	B = 18	Super-precision single row cylindrical roller bearing
SKF	N 1012 KTNHA/HC5SP	d = 60	D = 95	B = 18	Super-precision, high-speed design, single row cylindrical roller bearing
SKF	N 1012 KTNHA/SP	d = 60	D = 95	B = 18	Super-precision, high-speed design, single row cylindrical roller bearing
SKF	N 1012 TN/SP	d = 60	D = 95	B = 18	Super-precision single row cylindrical roller bearing
SKF	NU 1012 ECP	d = 60	D = 95	B = 18	Single row cylindrical roller bearing, NU design
SKF	NU 1012 ML	d = 60	D = 95	B = 18	Single row cylindrical roller bearing, NU design
SKF	NU 1012 MR/HC5C4	d = 60	D = 95	B = 18	Hybrid ceramic single row cylindrical roller bearing, NU design
FAG	NN3012-D-K-TVP-SP-XL	d = 60	D = 95	B = 26	Cylindrical roller bearing
KOYO	NN3012	d = 60	D = 95	B = 26	Cylindrical roller bearing
KOYO	NN3012K	d = 60	D = 95	B = 26	Cylindrical roller bearing
SKF	NN 3012 TN/SP	d = 60	D = 95	B = 26	Super-precision double row cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NN 3012 TN/SPW33	d = 60	D = 95	B = 26	Super-precision double row cylindrical roller bearing with lubrication feature
KOYO	DC5012N	d = 60	D = 95	B = 46	Full complement type cylindrical roller bearings for crane sheaves
KOYO	DC5012NR	d = 60	D = 95	B = 46	Full complement type cylindrical roller bearings for crane sheaves
SKF	NNCF 5012 CV	d = 60	D = 95	B = 46	Double row full complement cylindrical roller bearing, NNCf design, with relubrication feature
SKF	NNF 5012 ADB-2LSV	d = 60	D = 95	B = 46	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
FAG	HCNU212-E-XL-TVP2	d = 60	D = 110	B = 22	Cylindrical roller bearing
FAG	N212-E-XL-TVP2	d = 60	D = 110	B = 22	Cylindrical roller bearing
FAG	NJ212-E-XL-M1	d = 60	D = 110	B = 22	Cylindrical roller bearing
FAG	NJ212-E-XL-M1-C3	d = 60	D = 110	B = 22	Cylindrical roller bearing
FAG	NJ212-E-XL-M1-C3>A	d = 60	D = 110	B = 22	Cylindrical roller bearing
FAG	NJ212-E-XL-M1-F1-C4	d = 60	D = 110	B = 22	Cylindrical roller bearing
FAG	NJ212-E-XL-M1>A	d = 60	D = 110	B = 22	Cylindrical roller bearing
FAG	NJ212-E-XL-MPAX-C3	d = 60	D = 110	B = 22	Cylindrical roller bearing
FAG	NJ212-E-XL-MPAX-C4	d = 60	D = 110	B = 22	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ212-E-XL-TVP2	d = 60	D = 110	B = 22	Cylindrical roller bearing
FAG	NU212-E-XL-M1	d = 60	D = 110	B = 22	Cylindrical roller bearing
FAG	NU212-E-XL-M1-C3	d = 60	D = 110	B = 22	Cylindrical roller bearing
FAG	NU212-E-XL-M1-C3>A	d = 60	D = 110	B = 22	Cylindrical roller bearing
FAG	NU212-E-XL-M1-C4	d = 60	D = 110	B = 22	Cylindrical roller bearing
FAG	NU212-E-XL-M1-F1-C4	d = 60	D = 110	B = 22	Cylindrical roller bearing
FAG	NU212-E-XL-M1-F1-J20AA-C3	d = 60	D = 110	B = 22	Cylindrical roller bearing
FAG	NU212-E-XL-M1-F1-J20AA-C4	d = 60	D = 110	B = 22	Cylindrical roller bearing
FAG	NU212-E-XL-M1>A	d = 60	D = 110	B = 22	Cylindrical roller bearing
FAG	NU212-E-XL-TVP2	d = 60	D = 110	B = 22	Cylindrical roller bearing
FAG	NU212-E-XL-TVP2-C3	d = 60	D = 110	B = 22	Cylindrical roller bearing
FAG	NU212-E-XL-TVP2-C3>A	d = 60	D = 110	B = 22	Cylindrical roller bearing
FAG	NU212-E-XL-TVP2>A	d = 60	D = 110	B = 22	Cylindrical roller bearing
FAG	NUP212-E-XL-TVP2	d = 60	D = 110	B = 22	Cylindrical roller bearing
KOYO	N212	d = 60	D = 110	B = 22	Cylindrical roller bearing
KOYO	NF212	d = 60	D = 110	B = 22	Cylindrical roller bearing
KOYO	NH212R	d = 60	D = 110	B = 22	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NJ212R	d = 60	D = 110	B = 22	Cylindrical roller bearing
KOYO	NU212R	d = 60	D = 110	B = 22	Cylindrical roller bearing
KOYO	NUP212R	d = 60	D = 110	B = 22	Cylindrical roller bearing
SKF	N 212 ECM	d = 60	D = 110	B = 22	Single row cylindrical roller bearing, N design
SKF	N 212 ECP	d = 60	D = 110	B = 22	Single row cylindrical roller bearing, N design
SKF	NJ 212 ECJ	d = 60	D = 110	B = 22	Single row cylindrical roller bearing, NJ design
SKF	NJ 212 ECM	d = 60	D = 110	B = 22	Single row cylindrical roller bearing, NJ design
SKF	NJ 212 ECML	d = 60	D = 110	B = 22	Single row cylindrical roller bearing, NJ design
SKF	NJ 212 ECP	d = 60	D = 110	B = 22	Single row cylindrical roller bearing, NJ design
SKF	NU 212 ECJ	d = 60	D = 110	B = 22	Single row cylindrical roller bearing, NU design
SKF	NU 212 ECM	d = 60	D = 110	B = 22	Single row cylindrical roller bearing, NU design
SKF	NU 212 ECM/C3VL0241	d = 60	D = 110	B = 22	INSOCOAT single row cylindrical roller bearing, NU design
SKF	NU 212 ECM/HC5C3	d = 60	D = 110	B = 22	Hybrid ceramic single row cylindrical roller bearing, NU design
SKF	NU 212 ECM/HC5C4	d = 60	D = 110	B = 22	Hybrid ceramic single row cylindrical roller bearing, NU design
SKF	NU 212 ECML	d = 60	D = 110	B = 22	Single row cylindrical roller bearing, NU design
SKF	NU 212 ECP	d = 60	D = 110	B = 22	Single row cylindrical roller bearing, NU design
SKF	NUP 212 ECJ	d = 60	D = 110	B = 22	Single row cylindrical roller bearing, NUP design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NUP 212 ECP	d = 60	D = 110	B = 22	Single row cylindrical roller bearing, NUP design
FAG	NJ2212-E-XL-M1	d = 60	D = 110	B = 28	Cylindrical roller bearing
FAG	NJ2212-E-XL-M1-C3	d = 60	D = 110	B = 28	Cylindrical roller bearing
FAG	NJ2212-E-XL-M1-C4	d = 60	D = 110	B = 28	Cylindrical roller bearing
FAG	NJ2212-E-XL-MPAX-C3	d = 60	D = 110	B = 28	Cylindrical roller bearing
FAG	NJ2212-E-XL-MPAX-C4	d = 60	D = 110	B = 28	Cylindrical roller bearing
FAG	NJ2212-E-XL-TVP2	d = 60	D = 110	B = 28	Cylindrical roller bearing
FAG	NJ2212-E-XL-TVP2-C3	d = 60	D = 110	B = 28	Cylindrical roller bearing
FAG	NJ2212-E-XL-TVP2-C4	d = 60	D = 110	B = 28	Cylindrical roller bearing
FAG	NJ2212-E-XL-TVP2-J30PC	d = 60	D = 110	B = 28	Cylindrical roller bearing
FAG	NU2212-E-XL-M1	d = 60	D = 110	B = 28	Cylindrical roller bearing
FAG	NU2212-E-XL-M1-C3	d = 60	D = 110	B = 28	Cylindrical roller bearing
FAG	NU2212-E-XL-M1-C4	d = 60	D = 110	B = 28	Cylindrical roller bearing
FAG	NU2212-E-XL-M1-F1-J20AA-C4	d = 60	D = 110	B = 28	Cylindrical roller bearing
FAG	NU2212-E-XL-TVP2	d = 60	D = 110	B = 28	Cylindrical roller bearing
FAG	NU2212-E-XL-TVP2-C3	d = 60	D = 110	B = 28	Cylindrical roller bearing
FAG	NU2212-E-XL-TVP2-CNL	d = 60	D = 110	B = 28	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NUP2212-E-XL-TVP2	d = 60	D = 110	B = 28	Cylindrical roller bearing
KOYO	NH2212	d = 60	D = 110	B = 28	Cylindrical roller bearing
KOYO	NH2212R	d = 60	D = 110	B = 28	Cylindrical roller bearing
KOYO	NJ2212	d = 60	D = 110	B = 28	Cylindrical roller bearing
KOYO	NJ2212R	d = 60	D = 110	B = 28	Cylindrical roller bearing
KOYO	NU2212	d = 60	D = 110	B = 28	Cylindrical roller bearing
KOYO	NU2212R	d = 60	D = 110	B = 28	Cylindrical roller bearing
KOYO	NUP2212	d = 60	D = 110	B = 28	Cylindrical roller bearing
KOYO	NUP2212R	d = 60	D = 110	B = 28	Cylindrical roller bearing
SKF	NJ 2212 ECJ	d = 60	D = 110	B = 28	Single row cylindrical roller bearing, NJ design
SKF	NJ 2212 ECM	d = 60	D = 110	B = 28	Single row cylindrical roller bearing, NJ design
SKF	NJ 2212 ECML	d = 60	D = 110	B = 28	Single row cylindrical roller bearing, NJ design
SKF	NJ 2212 ECP	d = 60	D = 110	B = 28	Single row cylindrical roller bearing, NJ design
SKF	NU 2212 ECJ	d = 60	D = 110	B = 28	Single row cylindrical roller bearing, NU design
SKF	NU 2212 ECM	d = 60	D = 110	B = 28	Single row cylindrical roller bearing, NU design
SKF	NU 2212 ECML	d = 60	D = 110	B = 28	Single row cylindrical roller bearing, NU design
SKF	NU 2212 ECP	d = 60	D = 110	B = 28	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 2212 ECPH	d = 60	D = 110	B = 28	Single row cylindrical roller bearing, NU design
SKF	NUP 2212 ECJ	d = 60	D = 110	B = 28	Single row cylindrical roller bearing, NUP design
SKF	NUP 2212 ECM	d = 60	D = 110	B = 28	Single row cylindrical roller bearing, NUP design
SKF	NUP 2212 ECP	d = 60	D = 110	B = 28	Single row cylindrical roller bearing, NUP design
KOYO	NU3212	d = 60	D = 110	B = 36.5	Cylindrical roller bearing
FAG	N312-E-XL-M1	d = 60	D = 130	B = 31	Cylindrical roller bearing
FAG	N312-E-XL-M1-C3	d = 60	D = 130	B = 31	Cylindrical roller bearing
FAG	N312-E-XL-TVP2	d = 60	D = 130	B = 31	Cylindrical roller bearing
FAG	NJ312-E-XL-M1	d = 60	D = 130	B = 31	Cylindrical roller bearing
FAG	NJ312-E-XL-TVP2	d = 60	D = 130	B = 31	Cylindrical roller bearing
FAG	NU312-E-XL-M1	d = 60	D = 130	B = 31	Cylindrical roller bearing
FAG	NU312-E-XL-TVP2	d = 60	D = 130	B = 31	Cylindrical roller bearing
FAG	NU312-E-XL-TVP2-C3	d = 60	D = 130	B = 31	Cylindrical roller bearing
FAG	NU312-E-XL-TVP2-C3>A	d = 60	D = 130	B = 31	Cylindrical roller bearing
FAG	NU312-E-XL-TVP2-C4	d = 60	D = 130	B = 31	Cylindrical roller bearing
FAG	NU312-E-XL-TVP2-CNL	d = 60	D = 130	B = 31	Cylindrical roller bearing
FAG	NU312-E-XL-TVP2>A	d = 60	D = 130	B = 31	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NUP312-E-XL-TVP2	d = 60	D = 130	B = 31	Cylindrical roller bearing
KOYO	N312	d = 60	D = 130	B = 31	Cylindrical roller bearing
KOYO	NF312	d = 60	D = 130	B = 31	Cylindrical roller bearing
KOYO	NH312R	d = 60	D = 130	B = 31	Cylindrical roller bearing
KOYO	NJ312R	d = 60	D = 130	B = 31	Cylindrical roller bearing
KOYO	NU312R	d = 60	D = 130	B = 31	Cylindrical roller bearing
KOYO	NUP312R	d = 60	D = 130	B = 31	Cylindrical roller bearing
NTN	NJ312	d = 60	D = 130	B = 31	Cylindrical roller bearing
NTN	NU312	d = 60	D = 130	B = 31	Cylindrical roller bearing
SKF	N 312 ECM	d = 60	D = 130	B = 31	Single row cylindrical roller bearing, N design
SKF	N 312 ECP	d = 60	D = 130	B = 31	Single row cylindrical roller bearing, N design
SKF	NJ 312 ECJ	d = 60	D = 130	B = 31	Single row cylindrical roller bearing, NJ design
SKF	NJ 312 ECM	d = 60	D = 130	B = 31	Single row cylindrical roller bearing, NJ design
SKF	NJ 312 ECML	d = 60	D = 130	B = 31	Single row cylindrical roller bearing, NJ design
SKF	NJ 312 ECP	d = 60	D = 130	B = 31	Single row cylindrical roller bearing, NJ design
SKF	NU 312 ECJ	d = 60	D = 130	B = 31	Single row cylindrical roller bearing, NU design
SKF	NU 312 ECM	d = 60	D = 130	B = 31	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 312 ECM/C3VL0241	d = 60	D = 130	B = 31	INSOCOAT single row cylindrical roller bearing, NU design
SKF	NU 312 ECML	d = 60	D = 130	B = 31	Single row cylindrical roller bearing, NU design
SKF	NU 312 ECP	d = 60	D = 130	B = 31	Single row cylindrical roller bearing, NU design
SKF	NU 312 ECPH	d = 60	D = 130	B = 31	Single row cylindrical roller bearing, NU design
SKF	NUP 312 ECJ	d = 60	D = 130	B = 31	Single row cylindrical roller bearing, NUP design
SKF	NUP 312 ECP	d = 60	D = 130	B = 31	Single row cylindrical roller bearing, NUP design
FAG	NJ2312-E-XL-M1	d = 60	D = 130	B = 46	Cylindrical roller bearing
FAG	NJ2312-E-XL-M1-C3	d = 60	D = 130	B = 46	Cylindrical roller bearing
FAG	NJ2312-E-XL-M1-C4	d = 60	D = 130	B = 46	Cylindrical roller bearing
FAG	NJ2312-E-XL-MPAX-C3	d = 60	D = 130	B = 46	Cylindrical roller bearing
FAG	NJ2312-E-XL-MPAX-C4	d = 60	D = 130	B = 46	Cylindrical roller bearing
FAG	NJ2312-E-XL-MPAX-J30PC-C3	d = 60	D = 130	B = 46	Cylindrical roller bearing
FAG	NJ2312-E-XL-TVP2	d = 60	D = 130	B = 46	Cylindrical roller bearing
FAG	NJ2312-E-XL-TVP2-C3	d = 60	D = 130	B = 46	Cylindrical roller bearing
FAG	NJ2312-E-XL-TVP2-C4	d = 60	D = 130	B = 46	Cylindrical roller bearing
FAG	NJ2312-E-XL-TVP2-J30PC	d = 60	D = 130	B = 46	Cylindrical roller bearing
FAG	NU2312-E-XL-M1	d = 60	D = 130	B = 46	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU2312-E-XL-TVP2	d = 60	D = 130	B = 46	Cylindrical roller bearing
FAG	NUP2312-E-XL-TVP2	d = 60	D = 130	B = 46	Cylindrical roller bearing
KOYO	NH2312	d = 60	D = 130	B = 46	Cylindrical roller bearing
KOYO	NH2312R	d = 60	D = 130	B = 46	Cylindrical roller bearing
KOYO	NJ2312	d = 60	D = 130	B = 46	Cylindrical roller bearing
KOYO	NJ2312R	d = 60	D = 130	B = 46	Cylindrical roller bearing
KOYO	NU2312	d = 60	D = 130	B = 46	Cylindrical roller bearing
KOYO	NU2312R	d = 60	D = 130	B = 46	Cylindrical roller bearing
KOYO	NUP2312	d = 60	D = 130	B = 46	Cylindrical roller bearing
KOYO	NUP2312R	d = 60	D = 130	B = 46	Cylindrical roller bearing
SKF	NJ 2312 ECM	d = 60	D = 130	B = 46	Single row cylindrical roller bearing, NJ design
SKF	NJ 2312 ECML	d = 60	D = 130	B = 46	Single row cylindrical roller bearing, NJ design
SKF	NJ 2312 ECP	d = 60	D = 130	B = 46	Single row cylindrical roller bearing, NJ design
SKF	NU 2312 ECM	d = 60	D = 130	B = 46	Single row cylindrical roller bearing, NU design
SKF	NU 2312 ECML	d = 60	D = 130	B = 46	Single row cylindrical roller bearing, NU design
SKF	NU 2312 ECP	d = 60	D = 130	B = 46	Single row cylindrical roller bearing, NU design
SKF	NU 2312 ECPH	d = 60	D = 130	B = 46	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NUP 2312 ECP	d = 60	D = 130	B = 46	Single row cylindrical roller bearing, NUP design
KOYO	NU3312	d = 60	D = 130	B = 54	Cylindrical roller bearing
FAG	NJ412-XL-M1	d = 60	D = 150	B = 35	Cylindrical roller bearing
FAG	NU412-XL-M1	d = 60	D = 150	B = 35	Cylindrical roller bearing
KOYO	N412	d = 60	D = 150	B = 35	Cylindrical roller bearing
KOYO	NF412	d = 60	D = 150	B = 35	Cylindrical roller bearing
KOYO	NH412	d = 60	D = 150	B = 35	Cylindrical roller bearing
KOYO	NJ412	d = 60	D = 150	B = 35	Cylindrical roller bearing
KOYO	NU412	d = 60	D = 150	B = 35	Cylindrical roller bearing
KOYO	NUP412	d = 60	D = 150	B = 35	Cylindrical roller bearing
SKF	NCF 2913 CV	d = 65	D = 90	B = 16	Single row full complement cylindrical roller bearing, NCF design
FAG	HCN1013-D-K-PVPA1-SP-XL	d = 65	D = 100	B = 18	Cylindrical roller bearing
FAG	HCNU1013-XL-M1	d = 65	D = 100	B = 18	Cylindrical roller bearing
FAG	N1013-D-K-PVPA1-SP-XL	d = 65	D = 100	B = 18	Cylindrical roller bearing
FAG	N1013-D-K-TVP-SP-XL	d = 65	D = 100	B = 18	Cylindrical roller bearing
FAG	NU1013-XL-M1	d = 65	D = 100	B = 18	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU1013-XL-M1-F1-J20AA-C4	d = 65	D = 100	B = 18	Cylindrical roller bearing
FAG	NU1013-XL-M1-F1-J20AA-C4>A	d = 65	D = 100	B = 18	Cylindrical roller bearing
KOYO	NU1013	d = 65	D = 100	B = 18	Cylindrical roller bearing
KOYO	NUP1013	d = 65	D = 100	B = 18	Cylindrical roller bearing
SKF	N 1013 KPHA/HC5SP	d = 65	D = 100	B = 18	Super-precision single row cylindrical roller bearing
SKF	N 1013 KPHA/SP	d = 65	D = 100	B = 18	Super-precision single row cylindrical roller bearing
SKF	N 1013 KTN/SP	d = 65	D = 100	B = 18	Super-precision single row cylindrical roller bearing
SKF	N 1013 KTNHA/HC5SP	d = 65	D = 100	B = 18	Super-precision, high-speed design, single row cylindrical roller bearing
SKF	N 1013 KTNHA/SP	d = 65	D = 100	B = 18	Super-precision, high-speed design, single row cylindrical roller bearing
SKF	N 1013 PHA/SPC2	d = 65	D = 100	B = 18	Super-precision single row cylindrical roller bearing
SKF	NU 1013 ECP	d = 65	D = 100	B = 18	Single row cylindrical roller bearing, NU design
SKF	NU 1013 ECPH	d = 65	D = 100	B = 18	Single row cylindrical roller bearing, NU design
SKF	NU 1013 ML	d = 65	D = 100	B = 18	Single row cylindrical roller bearing, NU design
SKF	NU 1013 MR/HC5C4VA301	d = 65	D = 100	B = 18	Hybrid ceramic single row cylindrical roller bearing, NU design
FAG	NN3013-D-K-TVP-SP-XL	d = 65	D = 100	B = 26	Cylindrical roller bearing
KOYO	NN3013	d = 65	D = 100	B = 26	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NN3013K	d = 65	D = 100	B = 26	Cylindrical roller bearing
SKF	NCF 3013 CV	d = 65	D = 100	B = 26	Single row full complement cylindrical roller bearing, NCF design
SKF	NN 3013 TN/SP	d = 65	D = 100	B = 26	Super-precision double row cylindrical roller bearing
SKF	NN 3013 TN/SPW33	d = 65	D = 100	B = 26	Super-precision double row cylindrical roller bearing with lubrication feature
KOYO	DC5013N	d = 65	D = 100	B = 46	Full complement type cylindrical roller bearings for crane sheaves
KOYO	DC5013NR	d = 65	D = 100	B = 46	Full complement type cylindrical roller bearings for crane sheaves
SKF	NNCF 5013 CV	d = 65	D = 100	B = 46	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNF 5013 ADB-2LSV	d = 65	D = 100	B = 46	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
FAG	HCNU213-E-XL-TVP2	d = 65	D = 120	B = 23	Cylindrical roller bearing
FAG	N213-E-XL-TVP2	d = 65	D = 120	B = 23	Cylindrical roller bearing
FAG	NJ213-E-XL-M1	d = 65	D = 120	B = 23	Cylindrical roller bearing
FAG	NJ213-E-XL-M1-C3	d = 65	D = 120	B = 23	Cylindrical roller bearing
FAG	NJ213-E-XL-M1-C4	d = 65	D = 120	B = 23	Cylindrical roller bearing
FAG	NJ213-E-XL-TVP2	d = 65	D = 120	B = 23	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU213-E-XL-M1	d = 65	D = 120	B = 23	Cylindrical roller bearing
FAG	NU213-E-XL-M1-C3	d = 65	D = 120	B = 23	Cylindrical roller bearing
FAG	NU213-E-XL-M1-C3>A	d = 65	D = 120	B = 23	Cylindrical roller bearing
FAG	NU213-E-XL-M1-C4	d = 65	D = 120	B = 23	Cylindrical roller bearing
FAG	NU213-E-XL-M1-F1-C4	d = 65	D = 120	B = 23	Cylindrical roller bearing
FAG	NU213-E-XL-M1-F1-J20AA-C4	d = 65	D = 120	B = 23	Cylindrical roller bearing
FAG	NU213-E-XL-M1-H257A-J20GA-C4	d = 65	D = 120	B = 23	Cylindrical roller bearing
FAG	NU213-E-XL-M1>A	d = 65	D = 120	B = 23	Cylindrical roller bearing
FAG	NU213-E-XL-TVP2	d = 65	D = 120	B = 23	Cylindrical roller bearing
FAG	NUP213-E-XL-TVP2	d = 65	D = 120	B = 23	Cylindrical roller bearing
FAG	NUP213-E-XL-TVP2-C3	d = 65	D = 120	B = 23	Cylindrical roller bearing
FAG	NUP213-E-XL-TVP2-C4	d = 65	D = 120	B = 23	Cylindrical roller bearing
FAG	NUP213-E-XL-TVP2>A	d = 65	D = 120	B = 23	Cylindrical roller bearing
KOYO	N213	d = 65	D = 120	B = 23	Cylindrical roller bearing
KOYO	NF213	d = 65	D = 120	B = 23	Cylindrical roller bearing
KOYO	NH213R	d = 65	D = 120	B = 23	Cylindrical roller bearing
KOYO	NJ213R	d = 65	D = 120	B = 23	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NU213R	d = 65	D = 120	B = 23	Cylindrical roller bearing
KOYO	NUP213R	d = 65	D = 120	B = 23	Cylindrical roller bearing
SKF	N 213 ECP	d = 65	D = 120	B = 23	Single row cylindrical roller bearing, N design
SKF	NJ 213 ECJ	d = 65	D = 120	B = 23	Single row cylindrical roller bearing, NJ design
SKF	NJ 213 ECM	d = 65	D = 120	B = 23	Single row cylindrical roller bearing, NJ design
SKF	NJ 213 ECML	d = 65	D = 120	B = 23	Single row cylindrical roller bearing, NJ design
SKF	NJ 213 ECP	d = 65	D = 120	B = 23	Single row cylindrical roller bearing, NJ design
SKF	NU 213 ECJ	d = 65	D = 120	B = 23	Single row cylindrical roller bearing, NU design
SKF	NU 213 ECM	d = 65	D = 120	B = 23	Single row cylindrical roller bearing, NU design
SKF	NU 213 ECM/HC5C3	d = 65	D = 120	B = 23	Hybrid ceramic single row cylindrical roller bearing, NU design
SKF	NU 213 ECML	d = 65	D = 120	B = 23	Single row cylindrical roller bearing, NU design
SKF	NU 213 ECP	d = 65	D = 120	B = 23	Single row cylindrical roller bearing, NU design
SKF	NUP 213 ECJ	d = 65	D = 120	B = 23	Single row cylindrical roller bearing, NUP design
SKF	NUP 213 ECP	d = 65	D = 120	B = 23	Single row cylindrical roller bearing, NUP design
FAG	NJ2213-E-XL-M1	d = 65	D = 120	B = 31	Cylindrical roller bearing
FAG	NJ2213-E-XL-M1-C3	d = 65	D = 120	B = 31	Cylindrical roller bearing
FAG	NJ2213-E-XL-TVP2	d = 65	D = 120	B = 31	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ2213-E-XL-TVP2-C3	d = 65	D = 120	B = 31	Cylindrical roller bearing
FAG	NJ2213-E-XL-TVP2-C4	d = 65	D = 120	B = 31	Cylindrical roller bearing
FAG	NJ2213-E-XL-TVP2-C5	d = 65	D = 120	B = 31	Cylindrical roller bearing
FAG	NU2213-E-XL-M1	d = 65	D = 120	B = 31	Cylindrical roller bearing
FAG	NU2213-E-XL-TVP2	d = 65	D = 120	B = 31	Cylindrical roller bearing
FAG	NU2213-E-XL-TVP2-C2	d = 65	D = 120	B = 31	Cylindrical roller bearing
FAG	NU2213-E-XL-TVP2-C3	d = 65	D = 120	B = 31	Cylindrical roller bearing
FAG	NU2213-E-XL-TVP2-C4	d = 65	D = 120	B = 31	Cylindrical roller bearing
FAG	NU2213-E-XL-TVP2-CNL	d = 65	D = 120	B = 31	Cylindrical roller bearing
FAG	NUP2213-E-XL-TVP2	d = 65	D = 120	B = 31	Cylindrical roller bearing
FAG	NUP2213-E-XL-TVP2-C3>A	d = 65	D = 120	B = 31	Cylindrical roller bearing
FAG	NUP2213-E-XL-TVP2>A	d = 65	D = 120	B = 31	Cylindrical roller bearing
KOYO	NH2213	d = 65	D = 120	B = 31	Cylindrical roller bearing
KOYO	NH2213R	d = 65	D = 120	B = 31	Cylindrical roller bearing
KOYO	NJ2213	d = 65	D = 120	B = 31	Cylindrical roller bearing
KOYO	NJ2213R	d = 65	D = 120	B = 31	Cylindrical roller bearing
KOYO	NU2213	d = 65	D = 120	B = 31	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NU2213R	d = 65	D = 120	B = 31	Cylindrical roller bearing
KOYO	NUP2213	d = 65	D = 120	B = 31	Cylindrical roller bearing
KOYO	NUP2213R	d = 65	D = 120	B = 31	Cylindrical roller bearing
SKF	NJ 2213 ECJ	d = 65	D = 120	B = 31	Single row cylindrical roller bearing, NJ design
SKF	NJ 2213 ECML	d = 65	D = 120	B = 31	Single row cylindrical roller bearing, NJ design
SKF	NJ 2213 ECP	d = 65	D = 120	B = 31	Single row cylindrical roller bearing, NJ design
SKF	NU 2213 ECJ	d = 65	D = 120	B = 31	Single row cylindrical roller bearing, NU design
SKF	NU 2213 ECML	d = 65	D = 120	B = 31	Single row cylindrical roller bearing, NU design
SKF	NU 2213 ECP	d = 65	D = 120	B = 31	Single row cylindrical roller bearing, NU design
SKF	NUP 2213 ECP	d = 65	D = 120	B = 31	Single row cylindrical roller bearing, NUP design
KOYO	NU3213	d = 65	D = 120	B = 38.1	Cylindrical roller bearing
FAG	N313-E-XL-M1	d = 65	D = 140	B = 33	Cylindrical roller bearing
FAG	N313-E-XL-M1-C3	d = 65	D = 140	B = 33	Cylindrical roller bearing
FAG	N313-E-XL-TVP2	d = 65	D = 140	B = 33	Cylindrical roller bearing
FAG	NJ313-E-XL-M1	d = 65	D = 140	B = 33	Cylindrical roller bearing
FAG	NJ313-E-XL-TVP2	d = 65	D = 140	B = 33	Cylindrical roller bearing
FAG	NU313-E-XL-M1	d = 65	D = 140	B = 33	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU313-E-XL-TVP2	d = 65	D = 140	B = 33	Cylindrical roller bearing
FAG	NU313-E-XL-TVP2>A	d = 65	D = 140	B = 33	Cylindrical roller bearing
FAG	NUP313-E-XL-TVP2	d = 65	D = 140	B = 33	Cylindrical roller bearing
KOYO	N313	d = 65	D = 140	B = 33	Cylindrical roller bearing
KOYO	NF313	d = 65	D = 140	B = 33	Cylindrical roller bearing
KOYO	NH313R	d = 65	D = 140	B = 33	Cylindrical roller bearing
KOYO	NJ313R	d = 65	D = 140	B = 33	Cylindrical roller bearing
KOYO	NU313R	d = 65	D = 140	B = 33	Cylindrical roller bearing
KOYO	NUP313R	d = 65	D = 140	B = 33	Cylindrical roller bearing
NTN	NJ313	d = 65	D = 140	B = 33	Cylindrical roller bearing
SKF	N 313 ECM	d = 65	D = 140	B = 33	Single row cylindrical roller bearing, N design
SKF	N 313 ECP	d = 65	D = 140	B = 33	Single row cylindrical roller bearing, N design
SKF	NJ 313 ECJ	d = 65	D = 140	B = 33	Single row cylindrical roller bearing, NJ design
SKF	NJ 313 ECM	d = 65	D = 140	B = 33	Single row cylindrical roller bearing, NJ design
SKF	NJ 313 ECML	d = 65	D = 140	B = 33	Single row cylindrical roller bearing, NJ design
SKF	NJ 313 ECP	d = 65	D = 140	B = 33	Single row cylindrical roller bearing, NJ design
SKF	NU 313 ECJ	d = 65	D = 140	B = 33	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 313 ECM	d = 65	D = 140	B = 33	Single row cylindrical roller bearing, NU design
SKF	NU 313 ECM/C3VL0241	d = 65	D = 140	B = 33	INSOCOAT single row cylindrical roller bearing, NU design
SKF	NU 313 ECML	d = 65	D = 140	B = 33	Single row cylindrical roller bearing, NU design
SKF	NU 313 ECP	d = 65	D = 140	B = 33	Single row cylindrical roller bearing, NU design
SKF	NU 313 ECPH	d = 65	D = 140	B = 33	Single row cylindrical roller bearing, NU design
SKF	NUP 313 ECJ	d = 65	D = 140	B = 33	Single row cylindrical roller bearing, NUP design
SKF	NUP 313 ECP	d = 65	D = 140	B = 33	Single row cylindrical roller bearing, NUP design
FAG	NJ2313-E-XL-M1	d = 65	D = 140	B = 48	Cylindrical roller bearing
FAG	NJ2313-E-XL-MPAX	d = 65	D = 140	B = 48	Cylindrical roller bearing
FAG	NJ2313-E-XL-MPAX-C4	d = 65	D = 140	B = 48	Cylindrical roller bearing
FAG	NJ2313-E-XL-MPAX-C5	d = 65	D = 140	B = 48	Cylindrical roller bearing
FAG	NJ2313-E-XL-TVP2	d = 65	D = 140	B = 48	Cylindrical roller bearing
FAG	NU2313-E-XL-M1	d = 65	D = 140	B = 48	Cylindrical roller bearing
FAG	NU2313-E-XL-TVP2	d = 65	D = 140	B = 48	Cylindrical roller bearing
FAG	NUP2313-E-XL-TVP2	d = 65	D = 140	B = 48	Cylindrical roller bearing
KOYO	NH2313	d = 65	D = 140	B = 48	Cylindrical roller bearing
KOYO	NH2313R	d = 65	D = 140	B = 48	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NJ2313	d = 65	D = 140	B = 48	Cylindrical roller bearing
KOYO	NJ2313R	d = 65	D = 140	B = 48	Cylindrical roller bearing
KOYO	NU2313	d = 65	D = 140	B = 48	Cylindrical roller bearing
KOYO	NU2313R	d = 65	D = 140	B = 48	Cylindrical roller bearing
KOYO	NUP2313	d = 65	D = 140	B = 48	Cylindrical roller bearing
KOYO	NUP2313R	d = 65	D = 140	B = 48	Cylindrical roller bearing
SKF	NJ 2313 ECML	d = 65	D = 140	B = 48	Single row cylindrical roller bearing, NJ design
SKF	NJ 2313 ECP	d = 65	D = 140	B = 48	Single row cylindrical roller bearing, NJ design
SKF	NU 2313 ECML	d = 65	D = 140	B = 48	Single row cylindrical roller bearing, NU design
SKF	NU 2313 ECP	d = 65	D = 140	B = 48	Single row cylindrical roller bearing, NU design
SKF	NU 2313 ECPH	d = 65	D = 140	B = 48	Single row cylindrical roller bearing, NU design
SKF	NUP 2313 ECML	d = 65	D = 140	B = 48	Single row cylindrical roller bearing, NUP design
SKF	NUP 2313 ECP	d = 65	D = 140	B = 48	Single row cylindrical roller bearing, NUP design
KOYO	NU3313	d = 65	D = 140	B = 58.7	Cylindrical roller bearing
FAG	NJ413-XL-M1	d = 65	D = 160	B = 37	Cylindrical roller bearing
FAG	NU413-XL-M1	d = 65	D = 160	B = 37	Cylindrical roller bearing
KOYO	N413	d = 65	D = 160	B = 37	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NF413	d = 65	D = 160	B = 37	Cylindrical roller bearing
KOYO	NH413	d = 65	D = 160	B = 37	Cylindrical roller bearing
KOYO	NJ413	d = 65	D = 160	B = 37	Cylindrical roller bearing
KOYO	NU413	d = 65	D = 160	B = 37	Cylindrical roller bearing
KOYO	NUP413	d = 65	D = 160	B = 37	Cylindrical roller bearing
SKF	NCF 2914 CV	d = 70	D = 100	B = 19	Single row full complement cylindrical roller bearing, NCF design
KOYO	DC4914AVW	d = 70	D = 100	B = 30	Full complement type cylindrical roller bearings
KOYO	DC4914VW	d = 70	D = 100	B = 30	Full complement type cylindrical roller bearings
SKF	NNC 4914 CV	d = 70	D = 100	B = 30	Double row cylindrical roller bearing
SKF	NNCF 4914 CV	d = 70	D = 100	B = 30	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
FAG	N1014-D-K-PVPA1-SP-XL	d = 70	D = 110	B = 20	Cylindrical roller bearing
FAG	N1014-D-K-TVP-SP-XL	d = 70	D = 110	B = 20	Cylindrical roller bearing
FAG	NU1014-XL-M1	d = 70	D = 110	B = 20	Cylindrical roller bearing
FAG	NU1014-XL-M1-F1-J20AA-C4	d = 70	D = 110	B = 20	Cylindrical roller bearing
FAG	NU1014-XL-M1-F1-J20AA-C4-M15CS-M32AX	d = 70	D = 110	B = 20	Cylindrical roller bearing
FAG	NU1014-XL-M1-F1-J20AA-J48BB-C4	d = 70	D = 110	B = 20	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU1014-XL-M1-F1-J20AA-R65-82NA-M32G	d = 70	D = 110	B = 20	Cylindrical roller bearing
FAG	NU1014-XL-M1-S1-F1-J20AA-C4M15CSM32A X	d = 70	D = 110	B = 20	Cylindrical roller bearing
KOYO	NU1014	d = 70	D = 110	B = 20	Cylindrical roller bearing
KOYO	NUP1014	d = 70	D = 110	B = 20	Cylindrical roller bearing
SKF	N 1014 KPHA/HC5SP	d = 70	D = 110	B = 20	Super-precision single row cylindrical roller bearing
SKF	N 1014 KPHA/SP	d = 70	D = 110	B = 20	Super-precision single row cylindrical roller bearing
SKF	N 1014 KTN/SP	d = 70	D = 110	B = 20	Super-precision single row cylindrical roller bearing
SKF	N 1014 KTNHA/HC5SP	d = 70	D = 110	B = 20	Super-precision, high-speed design, single row cylindrical roller bearing
SKF	N 1014 KTNHA/SP	d = 70	D = 110	B = 20	Super-precision, high-speed design, single row cylindrical roller bearing
SKF	N 1014 PHA/SP	d = 70	D = 110	B = 20	Super-precision single row cylindrical roller bearing
SKF	N 1014 TN/SP	d = 70	D = 110	B = 20	Super-precision single row cylindrical roller bearing
SKF	NU 1014 ECMR/HC5C4	d = 70	D = 110	B = 20	Hybrid ceramic single row cylindrical roller bearing, NU design
SKF	NU 1014 ECP	d = 70	D = 110	B = 20	Single row cylindrical roller bearing, NU design
SKF	NU 1014 ML	d = 70	D = 110	B = 20	Single row cylindrical roller bearing, NU design
FAG	NN3014-D-K-TVP-SP-XL	d = 70	D = 110	B = 30	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NN3014	d = 70	D = 110	B = 30	Cylindrical roller bearing
KOYO	NN3014K	d = 70	D = 110	B = 30	Cylindrical roller bearing
SKF	NN 3014 TN/SP	d = 70	D = 110	B = 30	Super-precision double row cylindrical roller bearing
SKF	NN 3014 TN/SPW33	d = 70	D = 110	B = 30	Super-precision double row cylindrical roller bearing with lubrication feature
SKF	NN 3014 TN3/SP	d = 70	D = 110	B = 30	Super-precision double row cylindrical roller bearing
SKF	NN 3014 TN3/SPW33	d = 70	D = 110	B = 30	Super-precision double row cylindrical roller bearing with lubrication feature
KOYO	DC5014N	d = 70	D = 110	B = 54	Full complement type cylindrical roller bearings for crane sheaves
KOYO	DC5014NR	d = 70	D = 110	B = 54	Full complement type cylindrical roller bearings for crane sheaves
SKF	NNCF 5014 CV	d = 70	D = 110	B = 54	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNF 5014 ADB-2LSV	d = 70	D = 110	B = 54	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
FAG	HGNU214-E-XL-TVP2	d = 70	D = 125	B = 24	Cylindrical roller bearing
FAG	N214-E-XL-M1	d = 70	D = 125	B = 24	Cylindrical roller bearing
FAG	N214-E-XL-M1-C3	d = 70	D = 125	B = 24	Cylindrical roller bearing
FAG	N214-E-XL-M1-F1-J20AA-C4	d = 70	D = 125	B = 24	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	N214-E-XL-TVP2	d = 70	D = 125	B = 24	Cylindrical roller bearing
FAG	N214-E-XL-TVP2-F1-J20AA-C4	d = 70	D = 125	B = 24	Cylindrical roller bearing
FAG	NJ214-E-XL-M1	d = 70	D = 125	B = 24	Cylindrical roller bearing
FAG	NJ214-E-XL-MPAX-C3	d = 70	D = 125	B = 24	Cylindrical roller bearing
FAG	NJ214-E-XL-MPAX-C4	d = 70	D = 125	B = 24	Cylindrical roller bearing
FAG	NJ214-E-XL-MPAX-C4H/NA	d = 70	D = 125	B = 24	Cylindrical roller bearing
FAG	NJ214-E-XL-TVP2	d = 70	D = 125	B = 24	Cylindrical roller bearing
FAG	NJ214-E-XL-TVP2-C4	d = 70	D = 125	B = 24	Cylindrical roller bearing
FAG	NU214-E-XL-M1	d = 70	D = 125	B = 24	Cylindrical roller bearing
FAG	NU214-E-XL-TVP2	d = 70	D = 125	B = 24	Cylindrical roller bearing
FAG	NU214-E-XL-TVP2-C3	d = 70	D = 125	B = 24	Cylindrical roller bearing
FAG	NU214-E-XL-TVP2-CNL	d = 70	D = 125	B = 24	Cylindrical roller bearing
FAG	NU214-E-XL-TVP2>A	d = 70	D = 125	B = 24	Cylindrical roller bearing
FAG	NUP214-E-XL-TVP2	d = 70	D = 125	B = 24	Cylindrical roller bearing
KOYO	N214	d = 70	D = 125	B = 24	Cylindrical roller bearing
KOYO	NF214	d = 70	D = 125	B = 24	Cylindrical roller bearing
KOYO	NH214R	d = 70	D = 125	B = 24	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NJ214R	d = 70	D = 125	B = 24	Cylindrical roller bearing
KOYO	NU214R	d = 70	D = 125	B = 24	Cylindrical roller bearing
KOYO	NUP214R	d = 70	D = 125	B = 24	Cylindrical roller bearing
SKF	N 214 ECP	d = 70	D = 125	B = 24	Single row cylindrical roller bearing, N design
SKF	NJ 214 ECJ	d = 70	D = 125	B = 24	Single row cylindrical roller bearing, NJ design
SKF	NJ 214 ECM	d = 70	D = 125	B = 24	Single row cylindrical roller bearing, NJ design
SKF	NJ 214 ECML	d = 70	D = 125	B = 24	Single row cylindrical roller bearing, NJ design
SKF	NJ 214 ECP	d = 70	D = 125	B = 24	Single row cylindrical roller bearing, NJ design
SKF	NU 214 ECJ	d = 70	D = 125	B = 24	Single row cylindrical roller bearing, NU design
SKF	NU 214 ECM	d = 70	D = 125	B = 24	Single row cylindrical roller bearing, NU design
SKF	NU 214 ECML	d = 70	D = 125	B = 24	Single row cylindrical roller bearing, NU design
SKF	NU 214 ECP	d = 70	D = 125	B = 24	Single row cylindrical roller bearing, NU design
SKF	NU 214 ECPH	d = 70	D = 125	B = 24	Single row cylindrical roller bearing, NU design
SKF	NUP 214 ECM	d = 70	D = 125	B = 24	Single row cylindrical roller bearing, NUP design
SKF	NUP 214 ECP	d = 70	D = 125	B = 24	Single row cylindrical roller bearing, NUP design
FAG	NJ2214-E-XL-M1	d = 70	D = 125	B = 31	Cylindrical roller bearing
FAG	NJ2214-E-XL-M1-F1-J20GB-C4	d = 70	D = 125	B = 31	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ2214-E-XL-TVP2	d = 70	D = 125	B = 31	Cylindrical roller bearing
FAG	NU2214-E-XL-M1	d = 70	D = 125	B = 31	Cylindrical roller bearing
FAG	NU2214-E-XL-M1-J20AA-C3	d = 70	D = 125	B = 31	Cylindrical roller bearing
FAG	NU2214-E-XL-TVP2	d = 70	D = 125	B = 31	Cylindrical roller bearing
FAG	NU2214-E-XL-TVP2-C3	d = 70	D = 125	B = 31	Cylindrical roller bearing
FAG	NU2214-E-XL-TVP2-CNL	d = 70	D = 125	B = 31	Cylindrical roller bearing
FAG	NUP2214-E-XL-TVP2	d = 70	D = 125	B = 31	Cylindrical roller bearing
KOYO	NH2214	d = 70	D = 125	B = 31	Cylindrical roller bearing
KOYO	NH2214R	d = 70	D = 125	B = 31	Cylindrical roller bearing
KOYO	NJ2214	d = 70	D = 125	B = 31	Cylindrical roller bearing
KOYO	NJ2214R	d = 70	D = 125	B = 31	Cylindrical roller bearing
KOYO	NU2214	d = 70	D = 125	B = 31	Cylindrical roller bearing
KOYO	NU2214R	d = 70	D = 125	B = 31	Cylindrical roller bearing
KOYO	NUP2214	d = 70	D = 125	B = 31	Cylindrical roller bearing
KOYO	NUP2214R	d = 70	D = 125	B = 31	Cylindrical roller bearing
SKF	NJ 2214 ECM	d = 70	D = 125	B = 31	Single row cylindrical roller bearing, NJ design
SKF	NJ 2214 ECML	d = 70	D = 125	B = 31	Single row cylindrical roller bearing, NJ design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NJ 2214 ECP	d = 70	D = 125	B = 31	Single row cylindrical roller bearing, NJ design
SKF	NU 2214 ECJ	d = 70	D = 125	B = 31	Single row cylindrical roller bearing, NU design
SKF	NU 2214 ECM	d = 70	D = 125	B = 31	Single row cylindrical roller bearing, NU design
SKF	NU 2214 ECML	d = 70	D = 125	B = 31	Single row cylindrical roller bearing, NU design
SKF	NU 2214 ECP	d = 70	D = 125	B = 31	Single row cylindrical roller bearing, NU design
SKF	NU 2214 ECPH	d = 70	D = 125	B = 31	Single row cylindrical roller bearing, NU design
SKF	NUP 2214 ECP	d = 70	D = 125	B = 31	Single row cylindrical roller bearing, NUP design
KOYO	NU3214	d = 70	D = 125	B = 39.7	Cylindrical roller bearing
FAG	N314-E-XL-M1	d = 70	D = 150	B = 35	Cylindrical roller bearing
FAG	N314-E-XL-M1-C3	d = 70	D = 150	B = 35	Cylindrical roller bearing
FAG	N314-E-XL-M1-C4	d = 70	D = 150	B = 35	Cylindrical roller bearing
FAG	N314-E-XL-TVP2	d = 70	D = 150	B = 35	Cylindrical roller bearing
FAG	N314-E-XL-TVP2-J20A-J48BB-C3	d = 70	D = 150	B = 35	Cylindrical roller bearing
FAG	NJ314-E-XL-M1	d = 70	D = 150	B = 35	Cylindrical roller bearing
FAG	NJ314-E-XL-M1-F1-C3	d = 70	D = 150	B = 35	Cylindrical roller bearing
FAG	NJ314-E-XL-MPAX-C3	d = 70	D = 150	B = 35	Cylindrical roller bearing
FAG	NJ314-E-XL-TVP2	d = 70	D = 150	B = 35	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU314-E-XL-M1	d = 70	D = 150	B = 35	Cylindrical roller bearing
FAG	NU314-E-XL-TVP2	d = 70	D = 150	B = 35	Cylindrical roller bearing
FAG	NUP314-E-XL-M1	d = 70	D = 150	B = 35	Cylindrical roller bearing
FAG	NUP314-E-XL-M1-C3	d = 70	D = 150	B = 35	Cylindrical roller bearing
FAG	NUP314-E-XL-TVP2	d = 70	D = 150	B = 35	Cylindrical roller bearing
FAG	NUP314-E-XL-TVP2-C3	d = 70	D = 150	B = 35	Cylindrical roller bearing
FAG	NUP314-E-XL-TVP2-F1-C3	d = 70	D = 150	B = 35	Cylindrical roller bearing
FAG	NUP314-E-XL-TVP2-F1-J20AA-C3	d = 70	D = 150	B = 35	Cylindrical roller bearing
KOYO	N314	d = 70	D = 150	B = 35	Cylindrical roller bearing
KOYO	NF314	d = 70	D = 150	B = 35	Cylindrical roller bearing
KOYO	NH314R	d = 70	D = 150	B = 35	Cylindrical roller bearing
KOYO	NJ314R	d = 70	D = 150	B = 35	Cylindrical roller bearing
KOYO	NU314R	d = 70	D = 150	B = 35	Cylindrical roller bearing
KOYO	NUP314R	d = 70	D = 150	B = 35	Cylindrical roller bearing
NTN	NU314	d = 70	D = 150	B = 35	Cylindrical roller bearing
SKF	N 314 ECM	d = 70	D = 150	B = 35	Single row cylindrical roller bearing, N design
SKF	N 314 ECP	d = 70	D = 150	B = 35	Single row cylindrical roller bearing, N design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NJ 314 ECJ	d = 70	D = 150	B = 35	Single row cylindrical roller bearing, NJ design
SKF	NJ 314 ECM	d = 70	D = 150	B = 35	Single row cylindrical roller bearing, NJ design
SKF	NJ 314 ECML	d = 70	D = 150	B = 35	Single row cylindrical roller bearing, NJ design
SKF	NJ 314 ECP	d = 70	D = 150	B = 35	Single row cylindrical roller bearing, NJ design
SKF	NU 314 ECJ	d = 70	D = 150	B = 35	Single row cylindrical roller bearing, NU design
SKF	NU 314 ECM	d = 70	D = 150	B = 35	Single row cylindrical roller bearing, NU design
SKF	NU 314 ECM/C3VL0241	d = 70	D = 150	B = 35	INSOCOAT single row cylindrical roller bearing, NU design
SKF	NU 314 ECML	d = 70	D = 150	B = 35	Single row cylindrical roller bearing, NU design
SKF	NU 314 ECP	d = 70	D = 150	B = 35	Single row cylindrical roller bearing, NU design
SKF	NUP 314 ECM	d = 70	D = 150	B = 35	Single row cylindrical roller bearing, NUP design
SKF	NUP 314 ECP	d = 70	D = 150	B = 35	Single row cylindrical roller bearing, NUP design
FAG	NJ2314-E-XL-M1	d = 70	D = 150	B = 51	Cylindrical roller bearing
FAG	NJ2314-E-XL-M1-C3	d = 70	D = 150	B = 51	Cylindrical roller bearing
FAG	NJ2314-E-XL-M1-C4	d = 70	D = 150	B = 51	Cylindrical roller bearing
FAG	NJ2314-E-XL-MPAX	d = 70	D = 150	B = 51	Cylindrical roller bearing
FAG	NJ2314-E-XL-TVP2	d = 70	D = 150	B = 51	Cylindrical roller bearing
FAG	NU2314-E-XL-M1	d = 70	D = 150	B = 51	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU2314-E-XL-TVP2	d = 70	D = 150	B = 51	Cylindrical roller bearing
FAG	NUP2314-E-XL-TVP2	d = 70	D = 150	B = 51	Cylindrical roller bearing
KOYO	NH2314	d = 70	D = 150	B = 51	Cylindrical roller bearing
KOYO	NH2314R	d = 70	D = 150	B = 51	Cylindrical roller bearing
KOYO	NJ2314	d = 70	D = 150	B = 51	Cylindrical roller bearing
KOYO	NJ2314R	d = 70	D = 150	B = 51	Cylindrical roller bearing
KOYO	NU2314	d = 70	D = 150	B = 51	Cylindrical roller bearing
KOYO	NU2314R	d = 70	D = 150	B = 51	Cylindrical roller bearing
KOYO	NUP2314	d = 70	D = 150	B = 51	Cylindrical roller bearing
KOYO	NUP2314R	d = 70	D = 150	B = 51	Cylindrical roller bearing
SKF	NJ 2314 ECML	d = 70	D = 150	B = 51	Single row cylindrical roller bearing, NJ design
SKF	NJ 2314 ECP	d = 70	D = 150	B = 51	Single row cylindrical roller bearing, NJ design
SKF	NU 2314 ECML	d = 70	D = 150	B = 51	Single row cylindrical roller bearing, NU design
SKF	NU 2314 ECP	d = 70	D = 150	B = 51	Single row cylindrical roller bearing, NU design
SKF	NU 2314 ECPH	d = 70	D = 150	B = 51	Single row cylindrical roller bearing, NU design
SKF	NUP 2314 ECP	d = 70	D = 150	B = 51	Single row cylindrical roller bearing, NUP design
KOYO	NU3314	d = 70	D = 150	B = 63.5	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ414-XL-M1	d = 70	D = 180	B = 42	Cylindrical roller bearing
FAG	NU414-XL-M1	d = 70	D = 180	B = 42	Cylindrical roller bearing
KOYO	N414	d = 70	D = 180	B = 42	Cylindrical roller bearing
KOYO	NF414	d = 70	D = 180	B = 42	Cylindrical roller bearing
KOYO	NH414	d = 70	D = 180	B = 42	Cylindrical roller bearing
KOYO	NJ414	d = 70	D = 180	B = 42	Cylindrical roller bearing
KOYO	NU414	d = 70	D = 180	B = 42	Cylindrical roller bearing
KOYO	NUP414	d = 70	D = 180	B = 42	Cylindrical roller bearing
FAG	HCNU1015-XL-M1	d = 75	D = 115	B = 20	Cylindrical roller bearing
FAG	N1015-D-K-TVP-SP-XL	d = 75	D = 115	B = 20	Cylindrical roller bearing
FAG	NJ1015-XL-M1	d = 75	D = 115	B = 20	Cylindrical roller bearing
FAG	NU1015-XL-M1	d = 75	D = 115	B = 20	Cylindrical roller bearing
FAG	NU1015-XL-M1-F1-J20AA-C4	d = 75	D = 115	B = 20	Cylindrical roller bearing
KOYO	NU1015	d = 75	D = 115	B = 20	Cylindrical roller bearing
KOYO	NUP1015	d = 75	D = 115	B = 20	Cylindrical roller bearing
SKF	N 1015 KPHA/HC5SP	d = 75	D = 115	B = 20	Super-precision single row cylindrical roller bearing
SKF	N 1015 KPHA/SP	d = 75	D = 115	B = 20	Super-precision single row cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	N 1015 KTN/HC5SP	d = 75	D = 115	B = 20	Super-precision single row cylindrical roller bearing
SKF	N 1015 KTN/SP	d = 75	D = 115	B = 20	Super-precision single row cylindrical roller bearing
SKF	N 1015 KTN/VQ497	d = 75	D = 115	B = 20	Super-precision single row cylindrical roller bearing
SKF	NU 1015 M/HC5C4	d = 75	D = 115	B = 20	Hybrid ceramic single row cylindrical roller bearing, NU design
SKF	NU 1015 ML	d = 75	D = 115	B = 20	Single row cylindrical roller bearing, NU design
FAG	NN3015-D-K-TVP-SP-XL	d = 75	D = 115	B = 30	Cylindrical roller bearing
KOYO	NN3015	d = 75	D = 115	B = 30	Cylindrical roller bearing
KOYO	NN3015K	d = 75	D = 115	B = 30	Cylindrical roller bearing
SKF	NN 3015 TN/SP	d = 75	D = 115	B = 30	Super-precision double row cylindrical roller bearing
SKF	NN 3015 TN/SPW33	d = 75	D = 115	B = 30	Super-precision double row cylindrical roller bearing with lubrication feature
KOYO	DC5015N	d = 75	D = 115	B = 54	Full complement type cylindrical roller bearings for crane sheaves
KOYO	DC5015NR	d = 75	D = 115	B = 54	Full complement type cylindrical roller bearings for crane sheaves
SKF	NNCF 5015 CV	d = 75	D = 115	B = 54	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNF 5015 ADB-2LSV	d = 75	D = 115	B = 54	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	HCNU215-E-XL-TVP2	d = 75	D = 130	B = 25	Cylindrical roller bearing
FAG	N215-E-XL-TVP2	d = 75	D = 130	B = 25	Cylindrical roller bearing
FAG	NJ215-E-XL-M1	d = 75	D = 130	B = 25	Cylindrical roller bearing
FAG	NJ215-E-XL-TVP2	d = 75	D = 130	B = 25	Cylindrical roller bearing
FAG	NJ215-E-XL-TVP2-C3	d = 75	D = 130	B = 25	Cylindrical roller bearing
FAG	NJ215-E-XL-TVP2-C4	d = 75	D = 130	B = 25	Cylindrical roller bearing
FAG	NU215-E-XL-M1	d = 75	D = 130	B = 25	Cylindrical roller bearing
FAG	NU215-E-XL-M1-F1-H257A-J20AB-C4	d = 75	D = 130	B = 25	Cylindrical roller bearing
FAG	NU215-E-XL-M1-F1-H257A-J20B-C4	d = 75	D = 130	B = 25	Cylindrical roller bearing
FAG	NU215-E-XL-M1-F1-J20A-C4	d = 75	D = 130	B = 25	Cylindrical roller bearing
FAG	NU215-E-XL-M1-F1-J20AA-C4	d = 75	D = 130	B = 25	Cylindrical roller bearing
FAG	NU215-E-XL-M1-F1-J20AA-C4-M15AS	d = 75	D = 130	B = 25	Cylindrical roller bearing
FAG	NU215-E-XL-M1-F1-J20AA-C4-M32G	d = 75	D = 130	B = 25	Cylindrical roller bearing
FAG	NU215-E-XL-M1-F1-J20AA-R105-125NA	d = 75	D = 130	B = 25	Cylindrical roller bearing
FAG	NU215-E-XL-M1-F1-J20B-C4	d = 75	D = 130	B = 25	Cylindrical roller bearing
FAG	NU215-E-XL-M1-J20AB-C4	d = 75	D = 130	B = 25	Cylindrical roller bearing
FAG	NU215-E-XL-TVP2	d = 75	D = 130	B = 25	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU215-E-XL-TVP2-C2	d = 75	D = 130	B = 25	Cylindrical roller bearing
FAG	NU215-E-XL-TVP2-C3	d = 75	D = 130	B = 25	Cylindrical roller bearing
FAG	NU215-E-XL-TVP2-CNL	d = 75	D = 130	B = 25	Cylindrical roller bearing
FAG	NU215-E-XL-TVP2-F1-J20AA-C3	d = 75	D = 130	B = 25	Cylindrical roller bearing
FAG	NUP215-E-XL-TVP2	d = 75	D = 130	B = 25	Cylindrical roller bearing
KOYO	N215	d = 75	D = 130	B = 25	Cylindrical roller bearing
KOYO	NF215	d = 75	D = 130	B = 25	Cylindrical roller bearing
KOYO	NH215R	d = 75	D = 130	B = 25	Cylindrical roller bearing
KOYO	NJ215R	d = 75	D = 130	B = 25	Cylindrical roller bearing
KOYO	NU215R	d = 75	D = 130	B = 25	Cylindrical roller bearing
KOYO	NUP215R	d = 75	D = 130	B = 25	Cylindrical roller bearing
SKF	N 215 ECP	d = 75	D = 130	B = 25	Single row cylindrical roller bearing, N design
SKF	NJ 215 ECJ	d = 75	D = 130	B = 25	Single row cylindrical roller bearing, NJ design
SKF	NJ 215 ECM	d = 75	D = 130	B = 25	Single row cylindrical roller bearing, NJ design
SKF	NJ 215 ECML	d = 75	D = 130	B = 25	Single row cylindrical roller bearing, NJ design
SKF	NJ 215 ECP	d = 75	D = 130	B = 25	Single row cylindrical roller bearing, NJ design
SKF	NU 215 ECJ	d = 75	D = 130	B = 25	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 215 ECM	d = 75	D = 130	B = 25	Single row cylindrical roller bearing, NU design
SKF	NU 215 ECM/HC5C4	d = 75	D = 130	B = 25	Hybrid ceramic single row cylindrical roller bearing, NU design
SKF	NU 215 ECML	d = 75	D = 130	B = 25	Single row cylindrical roller bearing, NU design
SKF	NU 215 ECP	d = 75	D = 130	B = 25	Single row cylindrical roller bearing, NU design
SKF	NUP 215 ECM	d = 75	D = 130	B = 25	Single row cylindrical roller bearing, NUP design
SKF	NUP 215 ECP	d = 75	D = 130	B = 25	Single row cylindrical roller bearing, NUP design
FAG	NJ2215-E-XL-M1	d = 75	D = 130	B = 31	Cylindrical roller bearing
FAG	NJ2215-E-XL-M1-C3	d = 75	D = 130	B = 31	Cylindrical roller bearing
FAG	NJ2215-E-XL-TVP2	d = 75	D = 130	B = 31	Cylindrical roller bearing
FAG	NJ2215-E-XL-TVP2-C3	d = 75	D = 130	B = 31	Cylindrical roller bearing
FAG	NU2215-E-XL-M1	d = 75	D = 130	B = 31	Cylindrical roller bearing
FAG	NU2215-E-XL-TVP2	d = 75	D = 130	B = 31	Cylindrical roller bearing
FAG	NU2215-E-XL-TVP2-C3	d = 75	D = 130	B = 31	Cylindrical roller bearing
FAG	NU2215-E-XL-TVP2-CNL	d = 75	D = 130	B = 31	Cylindrical roller bearing
FAG	NUP2215-E-XL-M1	d = 75	D = 130	B = 31	Cylindrical roller bearing
FAG	NUP2215-E-XL-TVP2	d = 75	D = 130	B = 31	Cylindrical roller bearing
KOYO	NH2215	d = 75	D = 130	B = 31	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NH2215R	d = 75	D = 130	B = 31	Cylindrical roller bearing
KOYO	NJ2215	d = 75	D = 130	B = 31	Cylindrical roller bearing
KOYO	NJ2215R	d = 75	D = 130	B = 31	Cylindrical roller bearing
KOYO	NU2215	d = 75	D = 130	B = 31	Cylindrical roller bearing
KOYO	NU2215R	d = 75	D = 130	B = 31	Cylindrical roller bearing
KOYO	NUP2215	d = 75	D = 130	B = 31	Cylindrical roller bearing
KOYO	NUP2215R	d = 75	D = 130	B = 31	Cylindrical roller bearing
SKF	NJ 2215 ECJ	d = 75	D = 130	B = 31	Single row cylindrical roller bearing, NJ design
SKF	NJ 2215 ECML	d = 75	D = 130	B = 31	Single row cylindrical roller bearing, NJ design
SKF	NJ 2215 ECP	d = 75	D = 130	B = 31	Single row cylindrical roller bearing, NJ design
SKF	NU 2215 ECJ	d = 75	D = 130	B = 31	Single row cylindrical roller bearing, NU design
SKF	NU 2215 ECML	d = 75	D = 130	B = 31	Single row cylindrical roller bearing, NU design
SKF	NU 2215 ECP	d = 75	D = 130	B = 31	Single row cylindrical roller bearing, NU design
SKF	NU 2215 ECPH	d = 75	D = 130	B = 31	Single row cylindrical roller bearing, NU design
SKF	NUP 2215 ECJ	d = 75	D = 130	B = 31	Single row cylindrical roller bearing, NUP design
SKF	NUP 2215 ECP	d = 75	D = 130	B = 31	Single row cylindrical roller bearing, NUP design
KOYO	NU3215	d = 75	D = 130	B = 41.3	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	N315-E-XL-M1	d = 75	D = 160	B = 37	Cylindrical roller bearing
FAG	N315-E-XL-M1-C3	d = 75	D = 160	B = 37	Cylindrical roller bearing
FAG	N315-E-XL-TVP2	d = 75	D = 160	B = 37	Cylindrical roller bearing
FAG	NJ315-E-XL-M1	d = 75	D = 160	B = 37	Cylindrical roller bearing
FAG	NJ315-E-XL-MPAX-C3	d = 75	D = 160	B = 37	Cylindrical roller bearing
FAG	NJ315-E-XL-TVP2	d = 75	D = 160	B = 37	Cylindrical roller bearing
FAG	NU315-E-XL-M1	d = 75	D = 160	B = 37	Cylindrical roller bearing
FAG	NU315-E-XL-TVP2	d = 75	D = 160	B = 37	Cylindrical roller bearing
FAG	NUP315-E-XL-M1-C3	d = 75	D = 160	B = 37	Cylindrical roller bearing
FAG	NUP315-E-XL-M1-F1-C3	d = 75	D = 160	B = 37	Cylindrical roller bearing
FAG	NUP315-E-XL-TVP2	d = 75	D = 160	B = 37	Cylindrical roller bearing
KOYO	N315	d = 75	D = 160	B = 37	Cylindrical roller bearing
KOYO	NF315	d = 75	D = 160	B = 37	Cylindrical roller bearing
KOYO	NH315R	d = 75	D = 160	B = 37	Cylindrical roller bearing
KOYO	NJ315R	d = 75	D = 160	B = 37	Cylindrical roller bearing
KOYO	NU315R	d = 75	D = 160	B = 37	Cylindrical roller bearing
KOYO	NUP315R	d = 75	D = 160	B = 37	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	N 315 ECM	d = 75	D = 160	B = 37	Single row cylindrical roller bearing, N design
SKF	N 315 ECP	d = 75	D = 160	B = 37	Single row cylindrical roller bearing, N design
SKF	NJ 315 ECJ	d = 75	D = 160	B = 37	Single row cylindrical roller bearing, NJ design
SKF	NJ 315 ECM	d = 75	D = 160	B = 37	Single row cylindrical roller bearing, NJ design
SKF	NJ 315 ECML	d = 75	D = 160	B = 37	Single row cylindrical roller bearing, NJ design
SKF	NJ 315 ECP	d = 75	D = 160	B = 37	Single row cylindrical roller bearing, NJ design
SKF	NU 315 ECJ	d = 75	D = 160	B = 37	Single row cylindrical roller bearing, NU design
SKF	NU 315 ECM	d = 75	D = 160	B = 37	Single row cylindrical roller bearing, NU design
SKF	NU 315 ECML	d = 75	D = 160	B = 37	Single row cylindrical roller bearing, NU design
SKF	NU 315 ECP	d = 75	D = 160	B = 37	Single row cylindrical roller bearing, NU design
SKF	NU 315 ECP/VL0241	d = 75	D = 160	B = 37	INSOCOAT single row cylindrical roller bearing, NU design
SKF	NUP 315 ECP	d = 75	D = 160	B = 37	Single row cylindrical roller bearing, NUP design
FAG	N2315-E-XL-M1	d = 75	D = 160	B = 55	Cylindrical roller bearing
FAG	N2315-E-XL-M1-C3	d = 75	D = 160	B = 55	Cylindrical roller bearing
FAG	N2315-E-XL-M1-C4	d = 75	D = 160	B = 55	Cylindrical roller bearing
FAG	NJ2315-E-XL-M1	d = 75	D = 160	B = 55	Cylindrical roller bearing
FAG	NJ2315-E-XL-MPAX-C4	d = 75	D = 160	B = 55	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ2315-E-XL-MPAX-J30PC-N12BA-C4	d = 75	D = 160	B = 55	Cylindrical roller bearing
FAG	NJ2315-E-XL-TVP2	d = 75	D = 160	B = 55	Cylindrical roller bearing
FAG	NJ2315-E-XL-TVP2-J30PC	d = 75	D = 160	B = 55	Cylindrical roller bearing
FAG	NU2315-E-XL-M1	d = 75	D = 160	B = 55	Cylindrical roller bearing
FAG	NU2315-E-XL-TVP2	d = 75	D = 160	B = 55	Cylindrical roller bearing
FAG	NUP2315-E-XL-TVP2	d = 75	D = 160	B = 55	Cylindrical roller bearing
FAG	NUP2315-E-XL-TVP2-C3	d = 75	D = 160	B = 55	Cylindrical roller bearing
KOYO	NH2315	d = 75	D = 160	B = 55	Cylindrical roller bearing
KOYO	NH2315R	d = 75	D = 160	B = 55	Cylindrical roller bearing
KOYO	NJ2315	d = 75	D = 160	B = 55	Cylindrical roller bearing
KOYO	NJ2315R	d = 75	D = 160	B = 55	Cylindrical roller bearing
KOYO	NU2315	d = 75	D = 160	B = 55	Cylindrical roller bearing
KOYO	NU2315R	d = 75	D = 160	B = 55	Cylindrical roller bearing
KOYO	NUP2315	d = 75	D = 160	B = 55	Cylindrical roller bearing
KOYO	NUP2315R	d = 75	D = 160	B = 55	Cylindrical roller bearing
SKF	NJ 2315 ECML	d = 75	D = 160	B = 55	Single row cylindrical roller bearing, NJ design
SKF	NJ 2315 ECP	d = 75	D = 160	B = 55	Single row cylindrical roller bearing, NJ design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 2315 ECJ	d = 75	D = 160	B = 55	Single row cylindrical roller bearing, NU design
SKF	NU 2315 ECML	d = 75	D = 160	B = 55	Single row cylindrical roller bearing, NU design
SKF	NU 2315 ECP	d = 75	D = 160	B = 55	Single row cylindrical roller bearing, NU design
SKF	NUP 2315 ECP	d = 75	D = 160	B = 55	Single row cylindrical roller bearing, NUP design
KOYO	NU3315	d = 75	D = 160	B = 68.3	Cylindrical roller bearing
FAG	NJ415-XL-M1	d = 75	D = 190	B = 45	Cylindrical roller bearing
FAG	NU415-XL-M1	d = 75	D = 190	B = 45	Cylindrical roller bearing
KOYO	N415	d = 75	D = 190	B = 45	Cylindrical roller bearing
KOYO	NF415	d = 75	D = 190	B = 45	Cylindrical roller bearing
KOYO	NH415	d = 75	D = 190	B = 45	Cylindrical roller bearing
KOYO	NJ415	d = 75	D = 190	B = 45	Cylindrical roller bearing
KOYO	NU415	d = 75	D = 190	B = 45	Cylindrical roller bearing
KOYO	NUP415	d = 75	D = 190	B = 45	Cylindrical roller bearing
SKF	NCF 2916 CV	d = 80	D = 110	B = 19	Single row full complement cylindrical roller bearing, NCF design
KOYO	DC4916AVW	d = 80	D = 110	B = 30	Full complement type cylindrical roller bearings
KOYO	DC4916VW	d = 80	D = 110	B = 30	Full complement type cylindrical roller bearings

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NNC 4916 CV	d = 80	D = 110	B = 30	Double row cylindrical roller bearing
SKF	NNCF 4916 CV	d = 80	D = 110	B = 30	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNCL 4916 CV	d = 80	D = 110	B = 30	Double row cylindrical roller bearing
FAG	HCNU1016-XL-M1	d = 80	D = 125	B = 22	Cylindrical roller bearing
FAG	N1016-D-K-TVP-SP-XL	d = 80	D = 125	B = 22	Cylindrical roller bearing
FAG	NU1016-XL-M1	d = 80	D = 125	B = 22	Cylindrical roller bearing
KOYO	NU1016	d = 80	D = 125	B = 22	Cylindrical roller bearing
KOYO	NUP1016	d = 80	D = 125	B = 22	Cylindrical roller bearing
SKF	N 1016 KPHA/HC5SP	d = 80	D = 125	B = 22	Super-precision single row cylindrical roller bearing
SKF	N 1016 KPHA/HC5SPVE587A	d = 80	D = 125	B = 22	Super-precision single row cylindrical roller bearing
SKF	N 1016 KPHA/SP	d = 80	D = 125	B = 22	Super-precision single row cylindrical roller bearing
SKF	N 1016 KPHA/VM1251	d = 80	D = 125	B = 22	Super-precision single row cylindrical roller bearing
SKF	N 1016 KPHA/VQ497	d = 80	D = 125	B = 22	Super-precision single row cylindrical roller bearing
SKF	N 1016 KTN/VQ497	d = 80	D = 125	B = 22	Super-precision single row cylindrical roller bearing
SKF	N 1016 KTNHA/HC5SP	d = 80	D = 125	B = 22	Super-precision, high-speed design, single row cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	N 1016 KTNHA/SP	d = 80	D = 125	B = 22	Super-precision, high-speed design, single row cylindrical roller bearing
SKF	N 1016 PHA/SP	d = 80	D = 125	B = 22	Super-precision single row cylindrical roller bearing
SKF	N 1016 TN/SP	d = 80	D = 125	B = 22	Super-precision single row cylindrical roller bearing
SKF	NU 1016	d = 80	D = 125	B = 22	Single row cylindrical roller bearing, NU design
SKF	NU 1016 MR/HC5C4	d = 80	D = 125	B = 22	Hybrid ceramic single row cylindrical roller bearing, NU design
FAG	NN3016-D-K-TVP-SP-XL	d = 80	D = 125	B = 34	Cylindrical roller bearing
KOYO	NN3016	d = 80	D = 125	B = 34	Cylindrical roller bearing
KOYO	NN3016K	d = 80	D = 125	B = 34	Cylindrical roller bearing
SKF	NN 3016 TN/SP	d = 80	D = 125	B = 34	Super-precision double row cylindrical roller bearing
SKF	NN 3016 TN/SPC2W33	d = 80	D = 125	B = 34	Super-precision double row cylindrical roller bearing with lubrication feature
SKF	NN 3016 TN/SPCNW33	d = 80	D = 125	B = 34	Super-precision double row cylindrical roller bearing with lubrication feature
SKF	NN 3016 TN/SPW33	d = 80	D = 125	B = 34	Super-precision double row cylindrical roller bearing with lubrication feature
SKF	NN 3016 TN3/SP	d = 80	D = 125	B = 34	Super-precision double row cylindrical roller bearing
SKF	NN 3016 TN3/SPW33	d = 80	D = 125	B = 34	Super-precision double row cylindrical roller bearing with lubrication feature

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	DC5016N	d = 80	D = 125	B = 60	Full complement type cylindrical roller bearings for crane sheaves
KOYO	DC5016NR	d = 80	D = 125	B = 60	Full complement type cylindrical roller bearings for crane sheaves
SKF	NNCF 5016 CV	d = 80	D = 125	B = 60	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNF 5016 ADA-2LSV	d = 80	D = 125	B = 60	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
FAG	N216-E-XL-TVP2	d = 80	D = 140	B = 26	Cylindrical roller bearing
FAG	NJ216-E-XL-M1	d = 80	D = 140	B = 26	Cylindrical roller bearing
FAG	NJ216-E-XL-MPAX-C3	d = 80	D = 140	B = 26	Cylindrical roller bearing
FAG	NJ216-E-XL-MPAX-C4H/NA	d = 80	D = 140	B = 26	Cylindrical roller bearing
FAG	NJ216-E-XL-TVP2	d = 80	D = 140	B = 26	Cylindrical roller bearing
FAG	NJ216-E-XL-TVP2-C3	d = 80	D = 140	B = 26	Cylindrical roller bearing
FAG	NU216-E-XL-M1	d = 80	D = 140	B = 26	Cylindrical roller bearing
FAG	NU216-E-XL-M1-C2	d = 80	D = 140	B = 26	Cylindrical roller bearing
FAG	NU216-E-XL-M1-C3	d = 80	D = 140	B = 26	Cylindrical roller bearing
FAG	NU216-E-XL-M1-C4	d = 80	D = 140	B = 26	Cylindrical roller bearing
FAG	NU216-E-XL-M1-F1-J20AA	d = 80	D = 140	B = 26	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU216-E-XL-M1-F1-J20GC-C4	d = 80	D = 140	B = 26	Cylindrical roller bearing
FAG	NU216-E-XL-M1-F1-J20GC-C4-M15CZ	d = 80	D = 140	B = 26	Cylindrical roller bearing
FAG	NU216-E-XL-M1>A	d = 80	D = 140	B = 26	Cylindrical roller bearing
FAG	NU216-E-XL-TVP2	d = 80	D = 140	B = 26	Cylindrical roller bearing
FAG	NU216-E-XL-TVP2-C3	d = 80	D = 140	B = 26	Cylindrical roller bearing
FAG	NU216-E-XL-TVP2-C4	d = 80	D = 140	B = 26	Cylindrical roller bearing
FAG	NU216-E-XL-TVP2-CNL	d = 80	D = 140	B = 26	Cylindrical roller bearing
FAG	NU216-E-XL-TVP2-F1-C4	d = 80	D = 140	B = 26	Cylindrical roller bearing
FAG	NUP216-E-XL-TVP2	d = 80	D = 140	B = 26	Cylindrical roller bearing
FAG	NUP216-E-XL-TVP2-C3	d = 80	D = 140	B = 26	Cylindrical roller bearing
FAG	NUP216-E-XL-TVP2-F1-C3	d = 80	D = 140	B = 26	Cylindrical roller bearing
FAG	NUP216-E-XL-TVP2-F1-J20AA-C4	d = 80	D = 140	B = 26	Cylindrical roller bearing
KOYO	N216	d = 80	D = 140	B = 26	Cylindrical roller bearing
KOYO	NF216	d = 80	D = 140	B = 26	Cylindrical roller bearing
KOYO	NH216R	d = 80	D = 140	B = 26	Cylindrical roller bearing
KOYO	NJ216R	d = 80	D = 140	B = 26	Cylindrical roller bearing
KOYO	NU216R	d = 80	D = 140	B = 26	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NUP216R	d = 80	D = 140	B = 26	Cylindrical roller bearing
SKF	N 216 ECP	d = 80	D = 140	B = 26	Single row cylindrical roller bearing, N design
SKF	NJ 216 ECJ	d = 80	D = 140	B = 26	Single row cylindrical roller bearing, NJ design
SKF	NJ 216 ECM	d = 80	D = 140	B = 26	Single row cylindrical roller bearing, NJ design
SKF	NJ 216 ECML	d = 80	D = 140	B = 26	Single row cylindrical roller bearing, NJ design
SKF	NJ 216 ECP	d = 80	D = 140	B = 26	Single row cylindrical roller bearing, NJ design
SKF	NU 216 ECJ	d = 80	D = 140	B = 26	Single row cylindrical roller bearing, NU design
SKF	NU 216 ECM	d = 80	D = 140	B = 26	Single row cylindrical roller bearing, NU design
SKF	NU 216 ECM/C3VL0241	d = 80	D = 140	B = 26	INSOCOAT single row cylindrical roller bearing, NU design
SKF	NU 216 ECM/HC5C4VA301R2	d = 80	D = 140	B = 26	Hybrid ceramic single row cylindrical roller bearing, NU design
SKF	NU 216 ECML	d = 80	D = 140	B = 26	Single row cylindrical roller bearing, NU design
SKF	NU 216 ECML/HC5C4	d = 80	D = 140	B = 26	Hybrid ceramic single row cylindrical roller bearing, NU design
SKF	NU 216 ECP	d = 80	D = 140	B = 26	Single row cylindrical roller bearing, NU design
SKF	NUP 216 ECP	d = 80	D = 140	B = 26	Single row cylindrical roller bearing, NUP design
FAG	NJ2216-E-XL-M1	d = 80	D = 140	B = 33	Cylindrical roller bearing
FAG	NJ2216-E-XL-M1-C3	d = 80	D = 140	B = 33	Cylindrical roller bearing
FAG	NJ2216-E-XL-M1-C4	d = 80	D = 140	B = 33	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ2216-E-XL-M1-H257A-J20AA-R105-125NA	d = 80	D = 140	B = 33	Cylindrical roller bearing
FAG	NJ2216-E-XL-M1-H67C-J20AA-C4	d = 80	D = 140	B = 33	Cylindrical roller bearing
FAG	NJ2216-E-XL-MPAX-C3	d = 80	D = 140	B = 33	Cylindrical roller bearing
FAG	NJ2216-E-XL-MPAX-C4	d = 80	D = 140	B = 33	Cylindrical roller bearing
FAG	NJ2216-E-XL-MPAX-C4H/NA	d = 80	D = 140	B = 33	Cylindrical roller bearing
FAG	NJ2216-E-XL-TVP2	d = 80	D = 140	B = 33	Cylindrical roller bearing
FAG	NU2216-E-XL-M1	d = 80	D = 140	B = 33	Cylindrical roller bearing
FAG	NU2216-E-XL-TVP2	d = 80	D = 140	B = 33	Cylindrical roller bearing
FAG	NU2216-E-XL-TVP2-C2	d = 80	D = 140	B = 33	Cylindrical roller bearing
FAG	NU2216-E-XL-TVP2-C3	d = 80	D = 140	B = 33	Cylindrical roller bearing
FAG	NUP2216-E-XL-TVP2	d = 80	D = 140	B = 33	Cylindrical roller bearing
KOYO	NH2216	d = 80	D = 140	B = 33	Cylindrical roller bearing
KOYO	NH2216R	d = 80	D = 140	B = 33	Cylindrical roller bearing
KOYO	NJ2216	d = 80	D = 140	B = 33	Cylindrical roller bearing
KOYO	NJ2216R	d = 80	D = 140	B = 33	Cylindrical roller bearing
KOYO	NU2216	d = 80	D = 140	B = 33	Cylindrical roller bearing
KOYO	NU2216R	d = 80	D = 140	B = 33	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NUP2216	d = 80	D = 140	B = 33	Cylindrical roller bearing
KOYO	NUP2216R	d = 80	D = 140	B = 33	Cylindrical roller bearing
SKF	NJ 2216 ECJ	d = 80	D = 140	B = 33	Single row cylindrical roller bearing, NJ design
SKF	NJ 2216 ECM	d = 80	D = 140	B = 33	Single row cylindrical roller bearing, NJ design
SKF	NJ 2216 ECML	d = 80	D = 140	B = 33	Single row cylindrical roller bearing, NJ design
SKF	NJ 2216 ECP	d = 80	D = 140	B = 33	Single row cylindrical roller bearing, NJ design
SKF	NU 2216 ECJ	d = 80	D = 140	B = 33	Single row cylindrical roller bearing, NU design
SKF	NU 2216 ECM	d = 80	D = 140	B = 33	Single row cylindrical roller bearing, NU design
SKF	NU 2216 ECML	d = 80	D = 140	B = 33	Single row cylindrical roller bearing, NU design
SKF	NU 2216 ECP	d = 80	D = 140	B = 33	Single row cylindrical roller bearing, NU design
SKF	NUP 2216 ECJ	d = 80	D = 140	B = 33	Single row cylindrical roller bearing, NUP design
SKF	NUP 2216 ECP	d = 80	D = 140	B = 33	Single row cylindrical roller bearing, NUP design
KOYO	NU3216	d = 80	D = 140	B = 44.4	Cylindrical roller bearing
FAG	N316-E-XL-M1	d = 80	D = 170	B = 39	Cylindrical roller bearing
FAG	N316-E-XL-M1-C3	d = 80	D = 170	B = 39	Cylindrical roller bearing
FAG	N316-E-XL-TVP2	d = 80	D = 170	B = 39	Cylindrical roller bearing
FAG	NJ316-E-XL-M1	d = 80	D = 170	B = 39	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ316-E-XL-M1-C3	d = 80	D = 170	B = 39	Cylindrical roller bearing
FAG	NJ316-E-XL-M1-C4	d = 80	D = 170	B = 39	Cylindrical roller bearing
FAG	NJ316-E-XL-M1-F1-C4	d = 80	D = 170	B = 39	Cylindrical roller bearing
FAG	NJ316-E-XL-M1-F1-J20AA-C3	d = 80	D = 170	B = 39	Cylindrical roller bearing
FAG	NJ316-E-XL-M1-F1-J20AA-C4	d = 80	D = 170	B = 39	Cylindrical roller bearing
FAG	NJ316-E-XL-TVP2	d = 80	D = 170	B = 39	Cylindrical roller bearing
FAG	NU316-E-XL-M1	d = 80	D = 170	B = 39	Cylindrical roller bearing
FAG	NU316-E-XL-TVP2	d = 80	D = 170	B = 39	Cylindrical roller bearing
FAG	NUP316-E-XL-M1-F1-C4	d = 80	D = 170	B = 39	Cylindrical roller bearing
FAG	NUP316-E-XL-TVP2	d = 80	D = 170	B = 39	Cylindrical roller bearing
KOYO	N316	d = 80	D = 170	B = 39	Cylindrical roller bearing
KOYO	NF316	d = 80	D = 170	B = 39	Cylindrical roller bearing
KOYO	NH316R	d = 80	D = 170	B = 39	Cylindrical roller bearing
KOYO	NJ316R	d = 80	D = 170	B = 39	Cylindrical roller bearing
KOYO	NU316R	d = 80	D = 170	B = 39	Cylindrical roller bearing
KOYO	NUP316R	d = 80	D = 170	B = 39	Cylindrical roller bearing
NTN	NU316	d = 80	D = 170	B = 39	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	N 316 ECM	d = 80	D = 170	B = 39	Single row cylindrical roller bearing, N design
SKF	N 316 ECP	d = 80	D = 170	B = 39	Single row cylindrical roller bearing, N design
SKF	NJ 316 ECJ	d = 80	D = 170	B = 39	Single row cylindrical roller bearing, NJ design
SKF	NJ 316 ECM	d = 80	D = 170	B = 39	Single row cylindrical roller bearing, NJ design
SKF	NJ 316 ECML	d = 80	D = 170	B = 39	Single row cylindrical roller bearing, NJ design
SKF	NJ 316 ECP	d = 80	D = 170	B = 39	Single row cylindrical roller bearing, NJ design
SKF	NJ 316 ECPH	d = 80	D = 170	B = 39	Single row cylindrical roller bearing, NJ design
SKF	NU 316 ECJ	d = 80	D = 170	B = 39	Single row cylindrical roller bearing, NU design
SKF	NU 316 ECM	d = 80	D = 170	B = 39	Single row cylindrical roller bearing, NU design
SKF	NU 316 ECM/C3VL0241	d = 80	D = 170	B = 39	INSOCOAT single row cylindrical roller bearing, NU design
SKF	NU 316 ECML	d = 80	D = 170	B = 39	Single row cylindrical roller bearing, NU design
SKF	NU 316 ECP	d = 80	D = 170	B = 39	Single row cylindrical roller bearing, NU design
SKF	NU 316 ECPH	d = 80	D = 170	B = 39	Single row cylindrical roller bearing, NU design
SKF	NUP 316 ECM	d = 80	D = 170	B = 39	Single row cylindrical roller bearing, NUP design
SKF	NUP 316 ECP	d = 80	D = 170	B = 39	Single row cylindrical roller bearing, NUP design
FAG	NJ2316-E-XL-M1	d = 80	D = 170	B = 58	Cylindrical roller bearing
FAG	NJ2316-E-XL-MPAX-C3	d = 80	D = 170	B = 58	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ2316-E-XL-MPAX-C4	d = 80	D = 170	B = 58	Cylindrical roller bearing
FAG	NJ2316-E-XL-MPAX-ILR	d = 80	D = 170	B = 58	Cylindrical roller bearing
FAG	NJ2316-E-XL-MPAX-ILR-C4	d = 80	D = 170	B = 58	Cylindrical roller bearing
FAG	NJ2316-E-XL-MPAX-QP51-ILR-C4	d = 80	D = 170	B = 58	Cylindrical roller bearing
FAG	NJ2316-E-XL-TVP2	d = 80	D = 170	B = 58	Cylindrical roller bearing
FAG	NU2316-E-XL-M1	d = 80	D = 170	B = 58	Cylindrical roller bearing
FAG	NU2316-E-XL-TVP2	d = 80	D = 170	B = 58	Cylindrical roller bearing
FAG	NUP2316-E-XL-TVP2	d = 80	D = 170	B = 58	Cylindrical roller bearing
KOYO	NH2316	d = 80	D = 170	B = 58	Cylindrical roller bearing
KOYO	NH2316R	d = 80	D = 170	B = 58	Cylindrical roller bearing
KOYO	NJ2316	d = 80	D = 170	B = 58	Cylindrical roller bearing
KOYO	NJ2316R	d = 80	D = 170	B = 58	Cylindrical roller bearing
KOYO	NU2316	d = 80	D = 170	B = 58	Cylindrical roller bearing
KOYO	NU2316R	d = 80	D = 170	B = 58	Cylindrical roller bearing
KOYO	NUP2316	d = 80	D = 170	B = 58	Cylindrical roller bearing
KOYO	NUP2316R	d = 80	D = 170	B = 58	Cylindrical roller bearing
SKF	NJ 2316 ECML	d = 80	D = 170	B = 58	Single row cylindrical roller bearing, NJ design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NJ 2316 ECP	d = 80	D = 170	B = 58	Single row cylindrical roller bearing, NJ design
SKF	NU 2316 ECML	d = 80	D = 170	B = 58	Single row cylindrical roller bearing, NU design
SKF	NU 2316 ECP	d = 80	D = 170	B = 58	Single row cylindrical roller bearing, NU design
KOYO	NU3316	d = 80	D = 170	B = 68.3	Cylindrical roller bearing
FAG	NJ416-XL-M1	d = 80	D = 200	B = 48	Cylindrical roller bearing
FAG	NU416-XL-M1	d = 80	D = 200	B = 48	Cylindrical roller bearing
FAG	NU416-XL-M1-C3	d = 80	D = 200	B = 48	Cylindrical roller bearing
FAG	NU416-XL-M1-C4	d = 80	D = 200	B = 48	Cylindrical roller bearing
KOYO	N416	d = 80	D = 200	B = 48	Cylindrical roller bearing
KOYO	NF416	d = 80	D = 200	B = 48	Cylindrical roller bearing
KOYO	NH416	d = 80	D = 200	B = 48	Cylindrical roller bearing
KOYO	NJ416	d = 80	D = 200	B = 48	Cylindrical roller bearing
KOYO	NU416	d = 80	D = 200	B = 48	Cylindrical roller bearing
KOYO	NUP416	d = 80	D = 200	B = 48	Cylindrical roller bearing
FAG	HCNU1017-XL-M1	d = 85	D = 130	B = 22	Cylindrical roller bearing
FAG	N1017-D-K-TVP-SP-XL	d = 85	D = 130	B = 22	Cylindrical roller bearing
FAG	NU1017-XL-M1	d = 85	D = 130	B = 22	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU1017-XL-M1-F1-J20A-C3	d = 85	D = 130	B = 22	Cylindrical roller bearing
FAG	NU1017-XL-M1-F1-J20AA-C3	d = 85	D = 130	B = 22	Cylindrical roller bearing
FAG	NU1017-XL-M1-F1-J20AA-C4	d = 85	D = 130	B = 22	Cylindrical roller bearing
KOYO	NU1017	d = 85	D = 130	B = 22	Cylindrical roller bearing
KOYO	NUP1017	d = 85	D = 130	B = 22	Cylindrical roller bearing
SKF	N 1017 KTN9/HC5SP	d = 85	D = 130	B = 22	Super-precision single row cylindrical roller bearing
SKF	N 1017 KTN9/SP	d = 85	D = 130	B = 22	Super-precision single row cylindrical roller bearing
SKF	N 1017 TN9/SP	d = 85	D = 130	B = 22	Super-precision single row cylindrical roller bearing
SKF	NJ 1017 ML	d = 85	D = 130	B = 22	Single row cylindrical roller bearing, NJ design
SKF	NU 1017 ML	d = 85	D = 130	B = 22	Single row cylindrical roller bearing, NU design
FAG	NN3017-D-K-TVP-SP-XL	d = 85	D = 130	B = 34	Cylindrical roller bearing
KOYO	NN3017	d = 85	D = 130	B = 34	Cylindrical roller bearing
KOYO	NN3017K	d = 85	D = 130	B = 34	Cylindrical roller bearing
SKF	NCF 3017 CV	d = 85	D = 130	B = 34	Single row full complement cylindrical roller bearing, NCF design
SKF	NN 3017 TN9/SP	d = 85	D = 130	B = 34	Super-precision double row cylindrical roller bearing
SKF	NN 3017 TN9/SPC2	d = 85	D = 130	B = 34	Super-precision double row cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NN 3017 TN9/SPW33	d = 85	D = 130	B = 34	Super-precision double row cylindrical roller bearing with lubrication feature
KOYO	DC5017N	d = 85	D = 130	B = 60	Full complement type cylindrical roller bearings for crane sheaves
KOYO	DC5017NR	d = 85	D = 130	B = 60	Full complement type cylindrical roller bearings for crane sheaves
SKF	NNCF 5017 CV	d = 85	D = 130	B = 60	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNF 5017 ADA-2LSV	d = 85	D = 130	B = 60	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
FAG	N217-E-XL-TVP2	d = 85	D = 150	B = 28	Cylindrical roller bearing
FAG	NJ217-E-XL-M1	d = 85	D = 150	B = 28	Cylindrical roller bearing
FAG	NJ217-E-XL-MPAX-C3	d = 85	D = 150	B = 28	Cylindrical roller bearing
FAG	NJ217-E-XL-MPAX-C4	d = 85	D = 150	B = 28	Cylindrical roller bearing
FAG	NJ217-E-XL-TVP2	d = 85	D = 150	B = 28	Cylindrical roller bearing
FAG	NU217-E-XL-M1	d = 85	D = 150	B = 28	Cylindrical roller bearing
FAG	NU217-E-XL-TVP2	d = 85	D = 150	B = 28	Cylindrical roller bearing
FAG	NU217-E-XL-TVP2-C3	d = 85	D = 150	B = 28	Cylindrical roller bearing
FAG	NU217-E-XL-TVP2-F1-C3	d = 85	D = 150	B = 28	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU217-E-XL-TVP2-F1-J20AA-C3	d = 85	D = 150	B = 28	Cylindrical roller bearing
FAG	NUP217-E-XL-TVP2	d = 85	D = 150	B = 28	Cylindrical roller bearing
FAG	NUP217-E-XL-TVP2-C3	d = 85	D = 150	B = 28	Cylindrical roller bearing
FAG	NUP217-E-XL-TVP2-F1-C3	d = 85	D = 150	B = 28	Cylindrical roller bearing
FAG	NUP217-E-XL-TVP2-F1-J20AA-C3	d = 85	D = 150	B = 28	Cylindrical roller bearing
KOYO	N217	d = 85	D = 150	B = 28	Cylindrical roller bearing
KOYO	NF217	d = 85	D = 150	B = 28	Cylindrical roller bearing
KOYO	NH217R	d = 85	D = 150	B = 28	Cylindrical roller bearing
KOYO	NJ217R	d = 85	D = 150	B = 28	Cylindrical roller bearing
KOYO	NU217R	d = 85	D = 150	B = 28	Cylindrical roller bearing
KOYO	NUP217R	d = 85	D = 150	B = 28	Cylindrical roller bearing
SKF	N 217 ECM	d = 85	D = 150	B = 28	Single row cylindrical roller bearing, N design
SKF	N 217 ECP	d = 85	D = 150	B = 28	Single row cylindrical roller bearing, N design
SKF	NJ 217 ECJ	d = 85	D = 150	B = 28	Single row cylindrical roller bearing, NJ design
SKF	NJ 217 ECM	d = 85	D = 150	B = 28	Single row cylindrical roller bearing, NJ design
SKF	NJ 217 ECML	d = 85	D = 150	B = 28	Single row cylindrical roller bearing, NJ design
SKF	NJ 217 ECP	d = 85	D = 150	B = 28	Single row cylindrical roller bearing, NJ design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 217 ECJ	d = 85	D = 150	B = 28	Single row cylindrical roller bearing, NU design
SKF	NU 217 ECM	d = 85	D = 150	B = 28	Single row cylindrical roller bearing, NU design
SKF	NU 217 ECM/C3VL0241	d = 85	D = 150	B = 28	INSOCOAT single row cylindrical roller bearing, NU design
SKF	NU 217 ECML	d = 85	D = 150	B = 28	Single row cylindrical roller bearing, NU design
SKF	NU 217 ECP	d = 85	D = 150	B = 28	Single row cylindrical roller bearing, NU design
SKF	NUP 217 ECP	d = 85	D = 150	B = 28	Single row cylindrical roller bearing, NUP design
FAG	NJ2217-E-XL-M1	d = 85	D = 150	B = 36	Cylindrical roller bearing
FAG	NJ2217-E-XL-MPAX-C3	d = 85	D = 150	B = 36	Cylindrical roller bearing
FAG	NJ2217-E-XL-TVP2	d = 85	D = 150	B = 36	Cylindrical roller bearing
FAG	NU2217-E-XL-M1	d = 85	D = 150	B = 36	Cylindrical roller bearing
FAG	NU2217-E-XL-TVP2	d = 85	D = 150	B = 36	Cylindrical roller bearing
FAG	NU2217-E-XL-TVP2-C3	d = 85	D = 150	B = 36	Cylindrical roller bearing
FAG	NU2217-E-XL-TVP2-CNL	d = 85	D = 150	B = 36	Cylindrical roller bearing
FAG	NU2217-E-XL-TVP2>A	d = 85	D = 150	B = 36	Cylindrical roller bearing
FAG	NUP2217-E-XL-TVP2	d = 85	D = 150	B = 36	Cylindrical roller bearing
KOYO	NH2217	d = 85	D = 150	B = 36	Cylindrical roller bearing
KOYO	NH2217R	d = 85	D = 150	B = 36	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NJ2217	d = 85	D = 150	B = 36	Cylindrical roller bearing
KOYO	NJ2217R	d = 85	D = 150	B = 36	Cylindrical roller bearing
KOYO	NU2217	d = 85	D = 150	B = 36	Cylindrical roller bearing
KOYO	NU2217R	d = 85	D = 150	B = 36	Cylindrical roller bearing
KOYO	NUP2217	d = 85	D = 150	B = 36	Cylindrical roller bearing
KOYO	NUP2217R	d = 85	D = 150	B = 36	Cylindrical roller bearing
SKF	NJ 2217 ECJ	d = 85	D = 150	B = 36	Single row cylindrical roller bearing, NJ design
SKF	NJ 2217 ECM	d = 85	D = 150	B = 36	Single row cylindrical roller bearing, NJ design
SKF	NJ 2217 ECML	d = 85	D = 150	B = 36	Single row cylindrical roller bearing, NJ design
SKF	NJ 2217 ECP	d = 85	D = 150	B = 36	Single row cylindrical roller bearing, NJ design
SKF	NU 2217 ECJ	d = 85	D = 150	B = 36	Single row cylindrical roller bearing, NU design
SKF	NU 2217 ECM	d = 85	D = 150	B = 36	Single row cylindrical roller bearing, NU design
SKF	NU 2217 ECML	d = 85	D = 150	B = 36	Single row cylindrical roller bearing, NU design
SKF	NU 2217 ECP	d = 85	D = 150	B = 36	Single row cylindrical roller bearing, NU design
SKF	NU 2217 ECPH	d = 85	D = 150	B = 36	Single row cylindrical roller bearing, NU design
SKF	NUP 2217 ECP	d = 85	D = 150	B = 36	Single row cylindrical roller bearing, NUP design
KOYO	NU3217	d = 85	D = 150	B = 49.2	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	N317-E-XL-M1	d = 85	D = 180	B = 41	Cylindrical roller bearing
FAG	N317-E-XL-M1-C3	d = 85	D = 180	B = 41	Cylindrical roller bearing
FAG	N317-E-XL-M1B-C3	d = 85	D = 180	B = 41	Cylindrical roller bearing
FAG	NJ317-E-XL-M1	d = 85	D = 180	B = 41	Cylindrical roller bearing
FAG	NJ317-E-XL-TVP2	d = 85	D = 180	B = 41	Cylindrical roller bearing
FAG	NU317-E-XL-M1	d = 85	D = 180	B = 41	Cylindrical roller bearing
FAG	NU317-E-XL-TVP2	d = 85	D = 180	B = 41	Cylindrical roller bearing
FAG	NUP317-E-XL-TVP2	d = 85	D = 180	B = 41	Cylindrical roller bearing
KOYO	N317	d = 85	D = 180	B = 41	Cylindrical roller bearing
KOYO	NF317	d = 85	D = 180	B = 41	Cylindrical roller bearing
KOYO	NH317R	d = 85	D = 180	B = 41	Cylindrical roller bearing
KOYO	NJ317R	d = 85	D = 180	B = 41	Cylindrical roller bearing
KOYO	NU317R	d = 85	D = 180	B = 41	Cylindrical roller bearing
KOYO	NUP317R	d = 85	D = 180	B = 41	Cylindrical roller bearing
SKF	N 317 ECM	d = 85	D = 180	B = 41	Single row cylindrical roller bearing, N design
SKF	N 317 ECP	d = 85	D = 180	B = 41	Single row cylindrical roller bearing, N design
SKF	NJ 317 ECJ	d = 85	D = 180	B = 41	Single row cylindrical roller bearing, NJ design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NJ 317 ECM	d = 85	D = 180	B = 41	Single row cylindrical roller bearing, NJ design
SKF	NJ 317 ECP	d = 85	D = 180	B = 41	Single row cylindrical roller bearing, NJ design
SKF	NU 317 ECJ	d = 85	D = 180	B = 41	Single row cylindrical roller bearing, NU design
SKF	NU 317 ECM	d = 85	D = 180	B = 41	Single row cylindrical roller bearing, NU design
SKF	NU 317 ECM/C3VL0241	d = 85	D = 180	B = 41	INSOCOAT single row cylindrical roller bearing, NU design
SKF	NU 317 ECP	d = 85	D = 180	B = 41	Single row cylindrical roller bearing, NU design
SKF	NUP 317 ECJ	d = 85	D = 180	B = 41	Single row cylindrical roller bearing, NUP design
SKF	NUP 317 ECM	d = 85	D = 180	B = 41	Single row cylindrical roller bearing, NUP design
SKF	NUP 317 ECP	d = 85	D = 180	B = 41	Single row cylindrical roller bearing, NUP design
FAG	NJ2317-E-XL-M1	d = 85	D = 180	B = 60	Cylindrical roller bearing
FAG	NJ2317-E-XL-M1A-QP51-C4	d = 85	D = 180	B = 60	Cylindrical roller bearing
FAG	NJ2317-E-XL-MPAX-C4	d = 85	D = 180	B = 60	Cylindrical roller bearing
FAG	NJ2317-E-XL-MPAX-ILR	d = 85	D = 180	B = 60	Cylindrical roller bearing
FAG	NJ2317-E-XL-MPAX-ILR-C3	d = 85	D = 180	B = 60	Cylindrical roller bearing
FAG	NJ2317-E-XL-MPAX-ILR-C4	d = 85	D = 180	B = 60	Cylindrical roller bearing
FAG	NJ2317-E-XL-TVP2	d = 85	D = 180	B = 60	Cylindrical roller bearing
FAG	NU2317-E-XL-M1	d = 85	D = 180	B = 60	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU2317-E-XL-TVP2	d = 85	D = 180	B = 60	Cylindrical roller bearing
FAG	NUP2317-E-XL-TVP2	d = 85	D = 180	B = 60	Cylindrical roller bearing
KOYO	NH2317	d = 85	D = 180	B = 60	Cylindrical roller bearing
KOYO	NH2317R	d = 85	D = 180	B = 60	Cylindrical roller bearing
KOYO	NJ2317	d = 85	D = 180	B = 60	Cylindrical roller bearing
KOYO	NJ2317R	d = 85	D = 180	B = 60	Cylindrical roller bearing
KOYO	NU2317	d = 85	D = 180	B = 60	Cylindrical roller bearing
KOYO	NU2317R	d = 85	D = 180	B = 60	Cylindrical roller bearing
KOYO	NUP2317	d = 85	D = 180	B = 60	Cylindrical roller bearing
KOYO	NUP2317R	d = 85	D = 180	B = 60	Cylindrical roller bearing
SKF	NJ 2317 ECML	d = 85	D = 180	B = 60	Single row cylindrical roller bearing, NJ design
SKF	NJ 2317 ECP	d = 85	D = 180	B = 60	Single row cylindrical roller bearing, NJ design
SKF	NU 2317 ECJ	d = 85	D = 180	B = 60	Single row cylindrical roller bearing, NU design
SKF	NU 2317 ECML	d = 85	D = 180	B = 60	Single row cylindrical roller bearing, NU design
SKF	NU 2317 ECP	d = 85	D = 180	B = 60	Single row cylindrical roller bearing, NU design
KOYO	NU3317	d = 85	D = 180	B = 73	Cylindrical roller bearing
FAG	NJ417-XL-M1	d = 85	D = 210	B = 52	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU417-XL-M1	d = 85	D = 210	B = 52	Cylindrical roller bearing
KOYO	N417	d = 85	D = 210	B = 52	Cylindrical roller bearing
KOYO	NF417	d = 85	D = 210	B = 52	Cylindrical roller bearing
KOYO	NH417	d = 85	D = 210	B = 52	Cylindrical roller bearing
KOYO	NJ417	d = 85	D = 210	B = 52	Cylindrical roller bearing
KOYO	NU417	d = 85	D = 210	B = 52	Cylindrical roller bearing
KOYO	NUP417	d = 85	D = 210	B = 52	Cylindrical roller bearing
SKF	NCF 2918 CV	d = 90	D = 125	B = 22	Single row full complement cylindrical roller bearing, NCF design
KOYO	DC4918AVW	d = 90	D = 125	B = 35	Full complement type cylindrical roller bearings
KOYO	DC4918VW	d = 90	D = 125	B = 35	Full complement type cylindrical roller bearings
SKF	NNC 4918 CV	d = 90	D = 125	B = 35	Double row cylindrical roller bearing
SKF	NNCF 4918 CV	d = 90	D = 125	B = 35	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNCL 4918 CV	d = 90	D = 125	B = 35	Double row cylindrical roller bearing
FAG	HCNU1018-XL-M1	d = 90	D = 140	B = 24	Cylindrical roller bearing
FAG	N1018-D-K-PVPA1-SP-XL	d = 90	D = 140	B = 24	Cylindrical roller bearing
FAG	N1018-D-K-TVP-SP-XL	d = 90	D = 140	B = 24	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ1018-XL-M1	d = 90	D = 140	B = 24	Cylindrical roller bearing
FAG	NU1018-XL-M1	d = 90	D = 140	B = 24	Cylindrical roller bearing
FAG	NU1018-XL-M1-F1-J20AA-C4	d = 90	D = 140	B = 24	Cylindrical roller bearing
FAG	NU1018-XL-M1-F1-J20AA-C4-M32AX	d = 90	D = 140	B = 24	Cylindrical roller bearing
FAG	NU1018-XL-M1-F1-J20GB-C4	d = 90	D = 140	B = 24	Cylindrical roller bearing
KOYO	NU1018	d = 90	D = 140	B = 24	Cylindrical roller bearing
KOYO	NUP1018	d = 90	D = 140	B = 24	Cylindrical roller bearing
SKF	N 1018 KPHA/SPVS019	d = 90	D = 140	B = 24	Super-precision single row cylindrical roller bearing
SKF	N 1018 KTN9/HC5SP	d = 90	D = 140	B = 24	Super-precision single row cylindrical roller bearing
SKF	N 1018 KTN9/SP	d = 90	D = 140	B = 24	Super-precision single row cylindrical roller bearing
SKF	NU 1018 M/C4VA3091	d = 90	D = 140	B = 24	INSOCOAT single row cylindrical roller bearing, NU design
SKF	NU 1018 M/HC5C4	d = 90	D = 140	B = 24	Hybrid ceramic single row cylindrical roller bearing, NU design
SKF	NU 1018 ML	d = 90	D = 140	B = 24	Single row cylindrical roller bearing, NU design
FAG	NN3018-D-K-TVP-SP-XL	d = 90	D = 140	B = 37	Cylindrical roller bearing
KOYO	NN3018	d = 90	D = 140	B = 37	Cylindrical roller bearing
KOYO	NN3018K	d = 90	D = 140	B = 37	Cylindrical roller bearing
SKF	NN 3018 TN3/SP	d = 90	D = 140	B = 37	Super-precision double row cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NN 3018 TN3/SPW33	d = 90	D = 140	B = 37	Super-precision double row cylindrical roller bearing with lubrication feature
SKF	NN 3018 TN9/SP	d = 90	D = 140	B = 37	Super-precision double row cylindrical roller bearing
SKF	NN 3018 TN9/SPW33	d = 90	D = 140	B = 37	Super-precision double row cylindrical roller bearing with lubrication feature
KOYO	DC5018N	d = 90	D = 140	B = 67	Full complement type cylindrical roller bearings for crane sheaves
KOYO	DC5018NR	d = 90	D = 140	B = 67	Full complement type cylindrical roller bearings for crane sheaves
SKF	NNCF 5018 CV	d = 90	D = 140	B = 67	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNF 5018 ADA-2LSV	d = 90	D = 140	B = 67	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
FAG	N218-E-XL-TVP2	d = 90	D = 160	B = 30	Cylindrical roller bearing
FAG	NJ218-E-XL-M1	d = 90	D = 160	B = 30	Cylindrical roller bearing
FAG	NJ218-E-XL-M1-F1-J20AA-C4	d = 90	D = 160	B = 30	Cylindrical roller bearing
FAG	NJ218-E-XL-TVP2	d = 90	D = 160	B = 30	Cylindrical roller bearing
FAG	NU218-E-XL-M1	d = 90	D = 160	B = 30	Cylindrical roller bearing
FAG	NU218-E-XL-M1-C3	d = 90	D = 160	B = 30	Cylindrical roller bearing
FAG	NU218-E-XL-M1-C3>A	d = 90	D = 160	B = 30	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU218-E-XL-M1-C4	d = 90	D = 160	B = 30	Cylindrical roller bearing
FAG	NU218-E-XL-M1-F1-C4	d = 90	D = 160	B = 30	Cylindrical roller bearing
FAG	NU218-E-XL-M1-F1-J20AA	d = 90	D = 160	B = 30	Cylindrical roller bearing
FAG	NU218-E-XL-M1-F1-J20AA-C3	d = 90	D = 160	B = 30	Cylindrical roller bearing
FAG	NU218-E-XL-M1-J20AA	d = 90	D = 160	B = 30	Cylindrical roller bearing
FAG	NU218-E-XL-M1>A	d = 90	D = 160	B = 30	Cylindrical roller bearing
FAG	NU218-E-XL-TVP2	d = 90	D = 160	B = 30	Cylindrical roller bearing
FAG	NU218-E-XL-TVP2-C2	d = 90	D = 160	B = 30	Cylindrical roller bearing
FAG	NU218-E-XL-TVP2-C3	d = 90	D = 160	B = 30	Cylindrical roller bearing
FAG	NU218-E-XL-TVP2-C4	d = 90	D = 160	B = 30	Cylindrical roller bearing
FAG	NU218-E-XL-TVP2-CNL	d = 90	D = 160	B = 30	Cylindrical roller bearing
FAG	NU218-E-XL-TVP2-F1-C4	d = 90	D = 160	B = 30	Cylindrical roller bearing
FAG	NU218-E-XL-TVP2-F1-J20AA-C4	d = 90	D = 160	B = 30	Cylindrical roller bearing
FAG	NUP218-E-XL-TVP2	d = 90	D = 160	B = 30	Cylindrical roller bearing
KOYO	N218	d = 90	D = 160	B = 30	Cylindrical roller bearing
KOYO	NF218	d = 90	D = 160	B = 30	Cylindrical roller bearing
KOYO	NH218R	d = 90	D = 160	B = 30	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NJ218R	d = 90	D = 160	B = 30	Cylindrical roller bearing
KOYO	NU218R	d = 90	D = 160	B = 30	Cylindrical roller bearing
KOYO	NUP218R	d = 90	D = 160	B = 30	Cylindrical roller bearing
SKF	N 218 ECP	d = 90	D = 160	B = 30	Single row cylindrical roller bearing, N design
SKF	NJ 218 ECJ	d = 90	D = 160	B = 30	Single row cylindrical roller bearing, NJ design
SKF	NJ 218 ECM	d = 90	D = 160	B = 30	Single row cylindrical roller bearing, NJ design
SKF	NJ 218 ECML	d = 90	D = 160	B = 30	Single row cylindrical roller bearing, NJ design
SKF	NJ 218 ECP	d = 90	D = 160	B = 30	Single row cylindrical roller bearing, NJ design
SKF	NU 218 ECJ	d = 90	D = 160	B = 30	Single row cylindrical roller bearing, NU design
SKF	NU 218 ECM	d = 90	D = 160	B = 30	Single row cylindrical roller bearing, NU design
SKF	NU 218 ECM/C3VA3091	d = 90	D = 160	B = 30	INSOCOAT single row cylindrical roller bearing, NU design
SKF	NU 218 ECML	d = 90	D = 160	B = 30	Single row cylindrical roller bearing, NU design
SKF	NU 218 ECP	d = 90	D = 160	B = 30	Single row cylindrical roller bearing, NU design
SKF	NUP 218 ECML	d = 90	D = 160	B = 30	Single row cylindrical roller bearing, NUP design
SKF	NUP 218 ECP	d = 90	D = 160	B = 30	Single row cylindrical roller bearing, NUP design
FAG	NJ218-E-XL-TVP2-F1-J20AA-C4	d = 90	D = 160	B = 40	Cylindrical roller bearing
FAG	NJ2218-E-XL-M1	d = 90	D = 160	B = 40	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ2218-E-XL-M1-F1-H67C-J20AA-C4	d = 90	D = 160	B = 40	Cylindrical roller bearing
FAG	NJ2218-E-XL-M1-H257A-J20AA-R123-140NA	d = 90	D = 160	B = 40	Cylindrical roller bearing
FAG	NJ2218-E-XL-TVP2	d = 90	D = 160	B = 40	Cylindrical roller bearing
FAG	NJ2218-E-XL-TVP2-C3	d = 90	D = 160	B = 40	Cylindrical roller bearing
FAG	NJ2218-E-XL-TVP2>A	d = 90	D = 160	B = 40	Cylindrical roller bearing
FAG	NU2218-E-XL-M1	d = 90	D = 160	B = 40	Cylindrical roller bearing
FAG	NU2218-E-XL-TVP2	d = 90	D = 160	B = 40	Cylindrical roller bearing
FAG	NU2218-E-XL-TVP2-C3	d = 90	D = 160	B = 40	Cylindrical roller bearing
FAG	NU2218-E-XL-TVP2-CNL	d = 90	D = 160	B = 40	Cylindrical roller bearing
FAG	NUP2218-E-XL-TVP2	d = 90	D = 160	B = 40	Cylindrical roller bearing
KOYO	NH2218	d = 90	D = 160	B = 40	Cylindrical roller bearing
KOYO	NH2218R	d = 90	D = 160	B = 40	Cylindrical roller bearing
KOYO	NJ2218	d = 90	D = 160	B = 40	Cylindrical roller bearing
KOYO	NJ2218R	d = 90	D = 160	B = 40	Cylindrical roller bearing
KOYO	NU2218	d = 90	D = 160	B = 40	Cylindrical roller bearing
KOYO	NU2218R	d = 90	D = 160	B = 40	Cylindrical roller bearing
KOYO	NUP2218	d = 90	D = 160	B = 40	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NUP2218R	d = 90	D = 160	B = 40	Cylindrical roller bearing
SKF	NJ 2218 ECJ	d = 90	D = 160	B = 40	Single row cylindrical roller bearing, NJ design
SKF	NJ 2218 ECM	d = 90	D = 160	B = 40	Single row cylindrical roller bearing, NJ design
SKF	NJ 2218 ECML	d = 90	D = 160	B = 40	Single row cylindrical roller bearing, NJ design
SKF	NJ 2218 ECP	d = 90	D = 160	B = 40	Single row cylindrical roller bearing, NJ design
SKF	NU 2218 ECJ	d = 90	D = 160	B = 40	Single row cylindrical roller bearing, NU design
SKF	NU 2218 ECM	d = 90	D = 160	B = 40	Single row cylindrical roller bearing, NU design
SKF	NU 2218 ECML	d = 90	D = 160	B = 40	Single row cylindrical roller bearing, NU design
SKF	NU 2218 ECP	d = 90	D = 160	B = 40	Single row cylindrical roller bearing, NU design
SKF	NUP 2218 ECP	d = 90	D = 160	B = 40	Single row cylindrical roller bearing, NUP design
KOYO	NU3218	d = 90	D = 160	B = 52.4	Cylindrical roller bearing
FAG	N318-E-XL-M1	d = 90	D = 190	B = 43	Cylindrical roller bearing
FAG	NJ318-E-XL-M1	d = 90	D = 190	B = 43	Cylindrical roller bearing
FAG	NJ318-E-XL-MPAX-J30PC-C3	d = 90	D = 190	B = 43	Cylindrical roller bearing
FAG	NJ318-E-XL-TVP2	d = 90	D = 190	B = 43	Cylindrical roller bearing
FAG	NU318-E-XL-M1	d = 90	D = 190	B = 43	Cylindrical roller bearing
FAG	NU318-E-XL-TVP2	d = 90	D = 190	B = 43	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU318-E-XL-TVP2-C4	d = 90	D = 190	B = 43	Cylindrical roller bearing
FAG	NUP318-E-XL-M1-F1-C4	d = 90	D = 190	B = 43	Cylindrical roller bearing
FAG	NUP318-E-XL-TVP2	d = 90	D = 190	B = 43	Cylindrical roller bearing
KOYO	N318	d = 90	D = 190	B = 43	Cylindrical roller bearing
KOYO	NF318	d = 90	D = 190	B = 43	Cylindrical roller bearing
KOYO	NH318R	d = 90	D = 190	B = 43	Cylindrical roller bearing
KOYO	NJ318R	d = 90	D = 190	B = 43	Cylindrical roller bearing
KOYO	NU318R	d = 90	D = 190	B = 43	Cylindrical roller bearing
KOYO	NUP318R	d = 90	D = 190	B = 43	Cylindrical roller bearing
NTN	NU318	d = 90	D = 190	B = 43	Cylindrical roller bearing
SKF	N 318 ECM	d = 90	D = 190	B = 43	Single row cylindrical roller bearing, N design
SKF	N 318 ECP	d = 90	D = 190	B = 43	Single row cylindrical roller bearing, N design
SKF	NJ 318 ECJ	d = 90	D = 190	B = 43	Single row cylindrical roller bearing, NJ design
SKF	NJ 318 ECM	d = 90	D = 190	B = 43	Single row cylindrical roller bearing, NJ design
SKF	NJ 318 ECML	d = 90	D = 190	B = 43	Single row cylindrical roller bearing, NJ design
SKF	NJ 318 ECP	d = 90	D = 190	B = 43	Single row cylindrical roller bearing, NJ design
SKF	NU 318 ECJ	d = 90	D = 190	B = 43	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 318 ECM	d = 90	D = 190	B = 43	Single row cylindrical roller bearing, NU design
SKF	NU 318 ECM/C3VL0241	d = 90	D = 190	B = 43	INSOCOAT single row cylindrical roller bearing, NU design
SKF	NU 318 ECML	d = 90	D = 190	B = 43	Single row cylindrical roller bearing, NU design
SKF	NU 318 ECP	d = 90	D = 190	B = 43	Single row cylindrical roller bearing, NU design
SKF	NUP 318 ECJ	d = 90	D = 190	B = 43	Single row cylindrical roller bearing, NUP design
FAG	NJ2318-E-XL-M1	d = 90	D = 190	B = 64	Cylindrical roller bearing
FAG	NJ2318-E-XL-M1A-C5	d = 90	D = 190	B = 64	Cylindrical roller bearing
FAG	NJ2318-E-XL-MPAX-C3	d = 90	D = 190	B = 64	Cylindrical roller bearing
FAG	NJ2318-E-XL-MPAX-ILR	d = 90	D = 190	B = 64	Cylindrical roller bearing
FAG	NJ2318-E-XL-MPAX-ILR-C3	d = 90	D = 190	B = 64	Cylindrical roller bearing
FAG	NJ2318-E-XL-MPAX-ILR-C5	d = 90	D = 190	B = 64	Cylindrical roller bearing
FAG	NJ2318-E-XL-TVP2	d = 90	D = 190	B = 64	Cylindrical roller bearing
FAG	NU2318-E-XL-M1	d = 90	D = 190	B = 64	Cylindrical roller bearing
FAG	NU2318-E-XL-TVP2	d = 90	D = 190	B = 64	Cylindrical roller bearing
FAG	NUP2318-E-XL-TVP2	d = 90	D = 190	B = 64	Cylindrical roller bearing
KOYO	NH2318	d = 90	D = 190	B = 64	Cylindrical roller bearing
KOYO	NH2318R	d = 90	D = 190	B = 64	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NJ2318	d = 90	D = 190	B = 64	Cylindrical roller bearing
KOYO	NJ2318R	d = 90	D = 190	B = 64	Cylindrical roller bearing
KOYO	NU2318	d = 90	D = 190	B = 64	Cylindrical roller bearing
KOYO	NU2318R	d = 90	D = 190	B = 64	Cylindrical roller bearing
KOYO	NUP2318	d = 90	D = 190	B = 64	Cylindrical roller bearing
KOYO	NUP2318R	d = 90	D = 190	B = 64	Cylindrical roller bearing
SKF	NJ 2318 ECJ	d = 90	D = 190	B = 64	Single row cylindrical roller bearing, NJ design
SKF	NJ 2318 ECP	d = 90	D = 190	B = 64	Single row cylindrical roller bearing, NJ design
SKF	NU 2318 ECJ	d = 90	D = 190	B = 64	Single row cylindrical roller bearing, NU design
SKF	NU 2318 ECML	d = 90	D = 190	B = 64	Single row cylindrical roller bearing, NU design
SKF	NU 2318 ECP	d = 90	D = 190	B = 64	Single row cylindrical roller bearing, NU design
SKF	NUP 2318 ECML	d = 90	D = 190	B = 64	Single row cylindrical roller bearing, NUP design
KOYO	NU3318	d = 90	D = 190	B = 73	Cylindrical roller bearing
FAG	NJ418-XL-M1	d = 90	D = 225	B = 54	Cylindrical roller bearing
FAG	NU418-XL-M1	d = 90	D = 225	B = 54	Cylindrical roller bearing
FAG	NU418-XL-M1-C3	d = 90	D = 225	B = 54	Cylindrical roller bearing
FAG	NU418-XL-M1-C4	d = 90	D = 225	B = 54	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU418-XL-M1-F1-C4	d = 90	D = 225	B = 54	Cylindrical roller bearing
KOYO	N418	d = 90	D = 225	B = 54	Cylindrical roller bearing
KOYO	NF418	d = 90	D = 225	B = 54	Cylindrical roller bearing
KOYO	NH418	d = 90	D = 225	B = 54	Cylindrical roller bearing
KOYO	NJ418	d = 90	D = 225	B = 54	Cylindrical roller bearing
KOYO	NU418	d = 90	D = 225	B = 54	Cylindrical roller bearing
KOYO	NUP418	d = 90	D = 225	B = 54	Cylindrical roller bearing
FAG	HCNU1019-XL-M1	d = 95	D = 145	B = 24	Cylindrical roller bearing
FAG	N1019-D-K-TVP-SP-XL	d = 95	D = 145	B = 24	Cylindrical roller bearing
FAG	NU1019-XL-M1	d = 95	D = 145	B = 24	Cylindrical roller bearing
KOYO	NU1019	d = 95	D = 145	B = 24	Cylindrical roller bearing
KOYO	NUP1019	d = 95	D = 145	B = 24	Cylindrical roller bearing
SKF	N 1019 KTN9/HC5SP	d = 95	D = 145	B = 24	Super-precision single row cylindrical roller bearing
SKF	N 1019 KTN9/SP	d = 95	D = 145	B = 24	Super-precision single row cylindrical roller bearing
SKF	N 1019 KTNHA/HC5SP	d = 95	D = 145	B = 24	Super-precision, high-speed design, single row cylindrical roller bearing
SKF	NU 1019 ML	d = 95	D = 145	B = 24	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NN3019-D-K-TVP-SP-XL	d = 95	D = 145	B = 37	Cylindrical roller bearing
KOYO	NN3019	d = 95	D = 145	B = 37	Cylindrical roller bearing
KOYO	NN3019K	d = 95	D = 145	B = 37	Cylindrical roller bearing
SKF	NN 3019 TN9/SP	d = 95	D = 145	B = 37	Super-precision double row cylindrical roller bearing
SKF	NN 3019 TN9/SPW33	d = 95	D = 145	B = 37	Super-precision double row cylindrical roller bearing with lubrication feature
KOYO	DC5019N	d = 95	D = 145	B = 67	Full complement type cylindrical roller bearings for crane sheaves
KOYO	DC5019NR	d = 95	D = 145	B = 67	Full complement type cylindrical roller bearings for crane sheaves
FAG	N219-E-XL-TVP2	d = 95	D = 170	B = 32	Cylindrical roller bearing
FAG	NJ219-E-XL-M1	d = 95	D = 170	B = 32	Cylindrical roller bearing
FAG	NJ219-E-XL-TVP2	d = 95	D = 170	B = 32	Cylindrical roller bearing
FAG	NU219-E-XL-M1	d = 95	D = 170	B = 32	Cylindrical roller bearing
FAG	NU219-E-XL-M1-C3	d = 95	D = 170	B = 32	Cylindrical roller bearing
FAG	NU219-E-XL-M1-C4	d = 95	D = 170	B = 32	Cylindrical roller bearing
FAG	NU219-E-XL-TVP2	d = 95	D = 170	B = 32	Cylindrical roller bearing
FAG	NU219-E-XL-TVP2-C3	d = 95	D = 170	B = 32	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU219-E-XL-TVP2-CNL	d = 95	D = 170	B = 32	Cylindrical roller bearing
FAG	NU219-E-XL-TVP2-F1-C3	d = 95	D = 170	B = 32	Cylindrical roller bearing
FAG	NUP219-E-XL-TVP2	d = 95	D = 170	B = 32	Cylindrical roller bearing
FAG	NUP219-E-XL-TVP2-F1-C3	d = 95	D = 170	B = 32	Cylindrical roller bearing
FAG	NUP219-E-XL-TVP2-F1-C4	d = 95	D = 170	B = 32	Cylindrical roller bearing
KOYO	N219	d = 95	D = 170	B = 32	Cylindrical roller bearing
KOYO	NF219	d = 95	D = 170	B = 32	Cylindrical roller bearing
KOYO	NH219R	d = 95	D = 170	B = 32	Cylindrical roller bearing
KOYO	NJ219R	d = 95	D = 170	B = 32	Cylindrical roller bearing
KOYO	NU219R	d = 95	D = 170	B = 32	Cylindrical roller bearing
KOYO	NUP219R	d = 95	D = 170	B = 32	Cylindrical roller bearing
SKF	N 219 ECP	d = 95	D = 170	B = 32	Single row cylindrical roller bearing, N design
SKF	NJ 219 ECJ	d = 95	D = 170	B = 32	Single row cylindrical roller bearing, NJ design
SKF	NJ 219 ECM	d = 95	D = 170	B = 32	Single row cylindrical roller bearing, NJ design
SKF	NJ 219 ECP	d = 95	D = 170	B = 32	Single row cylindrical roller bearing, NJ design
SKF	NU 219 ECJ	d = 95	D = 170	B = 32	Single row cylindrical roller bearing, NU design
SKF	NU 219 ECM	d = 95	D = 170	B = 32	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 219 ECML	d = 95	D = 170	B = 32	Single row cylindrical roller bearing, NU design
SKF	NU 219 ECP	d = 95	D = 170	B = 32	Single row cylindrical roller bearing, NU design
SKF	NUP 219 ECP	d = 95	D = 170	B = 32	Single row cylindrical roller bearing, NUP design
FAG	NJ219-E-XL-M1-F1-J20AA-C4-M32AX	d = 95	D = 170	B = 43	Cylindrical roller bearing
FAG	NJ2219-E-XL-M1	d = 95	D = 170	B = 43	Cylindrical roller bearing
FAG	NJ2219-E-XL-TVP2	d = 95	D = 170	B = 43	Cylindrical roller bearing
FAG	NU2219-E-XL-M1	d = 95	D = 170	B = 43	Cylindrical roller bearing
FAG	NU2219-E-XL-M1A	d = 95	D = 170	B = 43	Cylindrical roller bearing
FAG	NU2219-E-XL-TVP2	d = 95	D = 170	B = 43	Cylindrical roller bearing
FAG	NU2219-E-XL-TVP2-CNL	d = 95	D = 170	B = 43	Cylindrical roller bearing
FAG	NUP2219-E-XL-TVP2	d = 95	D = 170	B = 43	Cylindrical roller bearing
KOYO	NH2219	d = 95	D = 170	B = 43	Cylindrical roller bearing
KOYO	NH2219R	d = 95	D = 170	B = 43	Cylindrical roller bearing
KOYO	NJ2219	d = 95	D = 170	B = 43	Cylindrical roller bearing
KOYO	NJ2219R	d = 95	D = 170	B = 43	Cylindrical roller bearing
KOYO	NU2219	d = 95	D = 170	B = 43	Cylindrical roller bearing
KOYO	NU2219R	d = 95	D = 170	B = 43	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NUP2219	d = 95	D = 170	B = 43	Cylindrical roller bearing
KOYO	NUP2219R	d = 95	D = 170	B = 43	Cylindrical roller bearing
SKF	NJ 2219 ECJ	d = 95	D = 170	B = 43	Single row cylindrical roller bearing, NJ design
SKF	NJ 2219 ECP	d = 95	D = 170	B = 43	Single row cylindrical roller bearing, NJ design
SKF	NU 2219 ECJ	d = 95	D = 170	B = 43	Single row cylindrical roller bearing, NU design
SKF	NU 2219 ECP	d = 95	D = 170	B = 43	Single row cylindrical roller bearing, NU design
SKF	NUP 2219 ECP	d = 95	D = 170	B = 43	Single row cylindrical roller bearing, NUP design
KOYO	NU3219	d = 95	D = 170	B = 55.6	Cylindrical roller bearing
FAG	N319-E-XL-M1	d = 95	D = 200	B = 45	Cylindrical roller bearing
FAG	NJ319-E-XL-M1	d = 95	D = 200	B = 45	Cylindrical roller bearing
FAG	NJ319-E-XL-TVP2	d = 95	D = 200	B = 45	Cylindrical roller bearing
FAG	NU319-E-XL-M1	d = 95	D = 200	B = 45	Cylindrical roller bearing
FAG	NU319-E-XL-TVP2	d = 95	D = 200	B = 45	Cylindrical roller bearing
FAG	NU319-E-XL-TVP2-F1-C4	d = 95	D = 200	B = 45	Cylindrical roller bearing
FAG	NUP319-E-XL-TVP2	d = 95	D = 200	B = 45	Cylindrical roller bearing
FAG	NUP319-E-XL-TVP2-C3	d = 95	D = 200	B = 45	Cylindrical roller bearing
KOYO	N319	d = 95	D = 200	B = 45	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NF319	d = 95	D = 200	B = 45	Cylindrical roller bearing
KOYO	NH319R	d = 95	D = 200	B = 45	Cylindrical roller bearing
KOYO	NJ319R	d = 95	D = 200	B = 45	Cylindrical roller bearing
KOYO	NU319R	d = 95	D = 200	B = 45	Cylindrical roller bearing
KOYO	NUP319R	d = 95	D = 200	B = 45	Cylindrical roller bearing
NTN	NU319	d = 95	D = 200	B = 45	Cylindrical roller bearing
NTN	NU319C3	d = 95	D = 200	B = 45	Cylindrical roller bearing
SKF	N 319 ECM	d = 95	D = 200	B = 45	Single row cylindrical roller bearing, N design
SKF	N 319 ECP	d = 95	D = 200	B = 45	Single row cylindrical roller bearing, N design
SKF	NJ 319 ECJ	d = 95	D = 200	B = 45	Single row cylindrical roller bearing, NJ design
SKF	NJ 319 ECM	d = 95	D = 200	B = 45	Single row cylindrical roller bearing, NJ design
SKF	NJ 319 ECML	d = 95	D = 200	B = 45	Single row cylindrical roller bearing, NJ design
SKF	NJ 319 ECP	d = 95	D = 200	B = 45	Single row cylindrical roller bearing, NJ design
SKF	NU 319 ECJ	d = 95	D = 200	B = 45	Single row cylindrical roller bearing, NU design
SKF	NU 319 ECM	d = 95	D = 200	B = 45	Single row cylindrical roller bearing, NU design
SKF	NU 319 ECM/C3VL0241	d = 95	D = 200	B = 45	INSOCOAT single row cylindrical roller bearing, NU design
SKF	NU 319 ECML	d = 95	D = 200	B = 45	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 319 ECP	d = 95	D = 200	B = 45	Single row cylindrical roller bearing, NU design
FAG	NJ2319-E-XL-M1	d = 95	D = 200	B = 67	Cylindrical roller bearing
FAG	NJ2319-E-XL-MPAX-C3	d = 95	D = 200	B = 67	Cylindrical roller bearing
FAG	NJ2319-E-XL-MPAX-C4	d = 95	D = 200	B = 67	Cylindrical roller bearing
FAG	NJ2319-E-XL-MPAX-ILR	d = 95	D = 200	B = 67	Cylindrical roller bearing
FAG	NJ2319-E-XL-MPAX-ILR-C3	d = 95	D = 200	B = 67	Cylindrical roller bearing
FAG	NJ2319-E-XL-MPAX-ILR-C4	d = 95	D = 200	B = 67	Cylindrical roller bearing
FAG	NJ2319-E-XL-TVP2	d = 95	D = 200	B = 67	Cylindrical roller bearing
FAG	NU2319-E-XL-M1	d = 95	D = 200	B = 67	Cylindrical roller bearing
FAG	NU2319-E-XL-TVP2	d = 95	D = 200	B = 67	Cylindrical roller bearing
FAG	NUP2319-E-XL-TVP2	d = 95	D = 200	B = 67	Cylindrical roller bearing
KOYO	NH2319	d = 95	D = 200	B = 67	Cylindrical roller bearing
KOYO	NJ2319	d = 95	D = 200	B = 67	Cylindrical roller bearing
KOYO	NU2319	d = 95	D = 200	B = 67	Cylindrical roller bearing
KOYO	NUP2319	d = 95	D = 200	B = 67	Cylindrical roller bearing
SKF	NJ 2319 ECJ	d = 95	D = 200	B = 67	Single row cylindrical roller bearing, NJ design
SKF	NU 2319 ECJ	d = 95	D = 200	B = 67	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 2319 ECML	d = 95	D = 200	B = 67	Single row cylindrical roller bearing, NU design
SKF	NU 2319 ECP	d = 95	D = 200	B = 67	Single row cylindrical roller bearing, NU design
SKF	NUP 2319 ECJ	d = 95	D = 200	B = 67	Single row cylindrical roller bearing, NUP design
KOYO	NU3319	d = 95	D = 200	B = 77.8	Cylindrical roller bearing
FAG	NJ419-XL-M1	d = 95	D = 240	B = 55	Cylindrical roller bearing
FAG	NU419-XL-M1	d = 95	D = 240	B = 55	Cylindrical roller bearing
KOYO	N419	d = 95	D = 240	B = 55	Cylindrical roller bearing
KOYO	NF419	d = 95	D = 240	B = 55	Cylindrical roller bearing
KOYO	NH419	d = 95	D = 240	B = 55	Cylindrical roller bearing
KOYO	NJ419	d = 95	D = 240	B = 55	Cylindrical roller bearing
KOYO	NU419	d = 95	D = 240	B = 55	Cylindrical roller bearing
KOYO	NUP419	d = 95	D = 240	B = 55	Cylindrical roller bearing
SKF	NCF 2920 CV	d = 100	D = 140	B = 24	Single row full complement cylindrical roller bearing, NCF design
FAG	NNU4920-S-K-M-SP	d = 100	D = 140	B = 40	Cylindrical roller bearing
KOYO	DC4920AVW	d = 100	D = 140	B = 40	Full complement type cylindrical roller bearings
KOYO	DC4920VW	d = 100	D = 140	B = 40	Full complement type cylindrical roller bearings

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NNU4920	d = 100	D = 140	B = 40	Cylindrical roller bearing
KOYO	NNU4920K	d = 100	D = 140	B = 40	Cylindrical roller bearing
SKF	NNC 4920 CV	d = 100	D = 140	B = 40	Double row cylindrical roller bearing
SKF	NNCF 4920 CV	d = 100	D = 140	B = 40	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNCL 4920 CV	d = 100	D = 140	B = 40	Double row cylindrical roller bearing
SKF	NNU 4920 B/SPW33	d = 100	D = 140	B = 40	Super-precision double row cylindrical roller bearing with lubrication feature
FAG	HCNU1020-XL-M1	d = 100	D = 150	B = 24	Cylindrical roller bearing
FAG	N1020-D-K-PVPA1-SP-XL	d = 100	D = 150	B = 24	Cylindrical roller bearing
FAG	N1020-D-K-TVP-SP-XL	d = 100	D = 150	B = 24	Cylindrical roller bearing
FAG	NJ1020-XL-M1	d = 100	D = 150	B = 24	Cylindrical roller bearing
FAG	NU1020-XL-M1	d = 100	D = 150	B = 24	Cylindrical roller bearing
FAG	NU1020-XL-M1-F1-J20AA-C3	d = 100	D = 150	B = 24	Cylindrical roller bearing
FAG	NU1020-XL-M1-F1-J20AA-C4	d = 100	D = 150	B = 24	Cylindrical roller bearing
KOYO	NU1020	d = 100	D = 150	B = 24	Cylindrical roller bearing
KOYO	NUP1020	d = 100	D = 150	B = 24	Cylindrical roller bearing
SKF	N 1020 KTN9/HC5SP	d = 100	D = 150	B = 24	Super-precision single row cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	N 1020 KTN9/SP	d = 100	D = 150	B = 24	Super-precision single row cylindrical roller bearing
SKF	N 1020 KTNHA/HC5SP	d = 100	D = 150	B = 24	Super-precision, high-speed design, single row cylindrical roller bearing
SKF	N 1020 KTNHA/SP	d = 100	D = 150	B = 24	Super-precision, high-speed design, single row cylindrical roller bearing
SKF	NU 1020 M	d = 100	D = 150	B = 24	Single row cylindrical roller bearing, NU design
SKF	NU 1020 M/HC5C3VA301	d = 100	D = 150	B = 24	Hybrid ceramic single row cylindrical roller bearing, NU design
SKF	NU 1020 ML	d = 100	D = 150	B = 24	Single row cylindrical roller bearing, NU design
FAG	NN3020-D-K-TVP-SP-XL	d = 100	D = 150	B = 37	Cylindrical roller bearing
KOYO	NN3020	d = 100	D = 150	B = 37	Cylindrical roller bearing
KOYO	NN3020K	d = 100	D = 150	B = 37	Cylindrical roller bearing
SKF	NN 3020 TN3/SP	d = 100	D = 150	B = 37	Super-precision double row cylindrical roller bearing
SKF	NN 3020 TN3/SPW33	d = 100	D = 150	B = 37	Super-precision double row cylindrical roller bearing with lubrication feature
SKF	NN 3020 TN9/SPW33	d = 100	D = 150	B = 37	Super-precision double row cylindrical roller bearing with lubrication feature
KOYO	DC5020N	d = 100	D = 150	B = 67	Full complement type cylindrical roller bearings for crane sheaves
KOYO	DC5020NR	d = 100	D = 150	B = 67	Full complement type cylindrical roller bearings for crane sheaves

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NNCF 5020 CV	d = 100	D = 150	B = 67	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNF 5020 ADA-2LSV	d = 100	D = 150	B = 67	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
FAG	N220-E-XL-M1-C5	d = 100	D = 180	B = 34	Cylindrical roller bearing
FAG	N220-E-XL-TVP2	d = 100	D = 180	B = 34	Cylindrical roller bearing
FAG	NJ220-E-XL-M1	d = 100	D = 180	B = 34	Cylindrical roller bearing
FAG	NJ220-E-XL-M1-F1	d = 100	D = 180	B = 34	Cylindrical roller bearing
FAG	NJ220-E-XL-M1-F1-C4	d = 100	D = 180	B = 34	Cylindrical roller bearing
FAG	NJ220-E-XL-MPAX-C3	d = 100	D = 180	B = 34	Cylindrical roller bearing
FAG	NJ220-E-XL-MPAX-C4	d = 100	D = 180	B = 34	Cylindrical roller bearing
FAG	NJ220-E-XL-MPAX-N12B-C3	d = 100	D = 180	B = 34	Cylindrical roller bearing
FAG	NJ220-E-XL-TVP2	d = 100	D = 180	B = 34	Cylindrical roller bearing
FAG	NU220-E-XL-M1	d = 100	D = 180	B = 34	Cylindrical roller bearing
FAG	NU220-E-XL-M1-J20AA-C3	d = 100	D = 180	B = 34	Cylindrical roller bearing
FAG	NU220-E-XL-M1-J20GA-C3	d = 100	D = 180	B = 34	Cylindrical roller bearing
FAG	NU220-E-XL-TVP2	d = 100	D = 180	B = 34	Cylindrical roller bearing
FAG	NUP220-E-XL-TVP2	d = 100	D = 180	B = 34	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	N220	d = 100	D = 180	B = 34	Cylindrical roller bearing
KOYO	NF220	d = 100	D = 180	B = 34	Cylindrical roller bearing
KOYO	NH220R	d = 100	D = 180	B = 34	Cylindrical roller bearing
KOYO	NJ220R	d = 100	D = 180	B = 34	Cylindrical roller bearing
KOYO	NU220R	d = 100	D = 180	B = 34	Cylindrical roller bearing
KOYO	NUP220R	d = 100	D = 180	B = 34	Cylindrical roller bearing
NTN	NU220	d = 100	D = 180	B = 34	Cylindrical roller bearing
SKF	N 220 ECP	d = 100	D = 180	B = 34	Single row cylindrical roller bearing, N design
SKF	NJ 220 ECJ	d = 100	D = 180	B = 34	Single row cylindrical roller bearing, NJ design
SKF	NJ 220 ECM	d = 100	D = 180	B = 34	Single row cylindrical roller bearing, NJ design
SKF	NJ 220 ECML	d = 100	D = 180	B = 34	Single row cylindrical roller bearing, NJ design
SKF	NJ 220 ECP	d = 100	D = 180	B = 34	Single row cylindrical roller bearing, NJ design
SKF	NU 220 ECJ	d = 100	D = 180	B = 34	Single row cylindrical roller bearing, NU design
SKF	NU 220 ECM	d = 100	D = 180	B = 34	Single row cylindrical roller bearing, NU design
SKF	NU 220 ECM/C3VL0241	d = 100	D = 180	B = 34	INSOCOAT single row cylindrical roller bearing, NU design
SKF	NU 220 ECML	d = 100	D = 180	B = 34	Single row cylindrical roller bearing, NU design
SKF	NU 220 ECP	d = 100	D = 180	B = 34	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NUP 220 ECML	d = 100	D = 180	B = 34	Single row cylindrical roller bearing, NUP design
SKF	NUP 220 ECP	d = 100	D = 180	B = 34	Single row cylindrical roller bearing, NUP design
FAG	NJ2220-E-XL-M1	d = 100	D = 180	B = 46	Cylindrical roller bearing
FAG	NJ2220-E-XL-M1A	d = 100	D = 180	B = 46	Cylindrical roller bearing
FAG	NJ2220-E-XL-MPAX-C4	d = 100	D = 180	B = 46	Cylindrical roller bearing
FAG	NJ2220-E-XL-MPAX-N12B-C3	d = 100	D = 180	B = 46	Cylindrical roller bearing
FAG	NJ2220-E-XL-TVP2	d = 100	D = 180	B = 46	Cylindrical roller bearing
FAG	NU2220-E-XL-M1	d = 100	D = 180	B = 46	Cylindrical roller bearing
FAG	NU2220-E-XL-TVP2	d = 100	D = 180	B = 46	Cylindrical roller bearing
FAG	NUP2220-E-XL-M1A-C3	d = 100	D = 180	B = 46	Cylindrical roller bearing
FAG	NUP2220-E-XL-TVP2	d = 100	D = 180	B = 46	Cylindrical roller bearing
KOYO	NH2220	d = 100	D = 180	B = 46	Cylindrical roller bearing
KOYO	NH2220R	d = 100	D = 180	B = 46	Cylindrical roller bearing
KOYO	NJ2220	d = 100	D = 180	B = 46	Cylindrical roller bearing
KOYO	NJ2220R	d = 100	D = 180	B = 46	Cylindrical roller bearing
KOYO	NU2220	d = 100	D = 180	B = 46	Cylindrical roller bearing
KOYO	NU2220R	d = 100	D = 180	B = 46	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NUP2220	d = 100	D = 180	B = 46	Cylindrical roller bearing
KOYO	NUP2220R	d = 100	D = 180	B = 46	Cylindrical roller bearing
SKF	NJ 2220 ECJ	d = 100	D = 180	B = 46	Single row cylindrical roller bearing, NJ design
SKF	NJ 2220 ECM	d = 100	D = 180	B = 46	Single row cylindrical roller bearing, NJ design
SKF	NJ 2220 ECML	d = 100	D = 180	B = 46	Single row cylindrical roller bearing, NJ design
SKF	NJ 2220 ECP	d = 100	D = 180	B = 46	Single row cylindrical roller bearing, NJ design
SKF	NU 2220 ECJ	d = 100	D = 180	B = 46	Single row cylindrical roller bearing, NU design
SKF	NU 2220 ECM	d = 100	D = 180	B = 46	Single row cylindrical roller bearing, NU design
SKF	NU 2220 ECML	d = 100	D = 180	B = 46	Single row cylindrical roller bearing, NU design
SKF	NU 2220 ECP	d = 100	D = 180	B = 46	Single row cylindrical roller bearing, NU design
SKF	NUP 2220 ECML	d = 100	D = 180	B = 46	Single row cylindrical roller bearing, NUP design
SKF	NUP 2220 ECP	d = 100	D = 180	B = 46	Single row cylindrical roller bearing, NUP design
KOYO	NU3220	d = 100	D = 180	B = 60.3	Cylindrical roller bearing
FAG	N320-E-XL-M1	d = 100	D = 215	B = 47	Cylindrical roller bearing
FAG	NJ320-E-XL-M1	d = 100	D = 215	B = 47	Cylindrical roller bearing
FAG	NJ320-E-XL-M1-C4	d = 100	D = 215	B = 47	Cylindrical roller bearing
FAG	NJ320-E-XL-M1A	d = 100	D = 215	B = 47	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ320-E-XL-TVP2	d = 100	D = 215	B = 47	Cylindrical roller bearing
FAG	NU320-E-XL-M1	d = 100	D = 215	B = 47	Cylindrical roller bearing
FAG	NU320-E-XL-M1A-C3	d = 100	D = 215	B = 47	Cylindrical roller bearing
FAG	NU320-E-XL-TVP2	d = 100	D = 215	B = 47	Cylindrical roller bearing
FAG	NUP320-E-XL-TVP2	d = 100	D = 215	B = 47	Cylindrical roller bearing
KOYO	N320	d = 100	D = 215	B = 47	Cylindrical roller bearing
KOYO	NF320	d = 100	D = 215	B = 47	Cylindrical roller bearing
KOYO	NH320R	d = 100	D = 215	B = 47	Cylindrical roller bearing
KOYO	NJ320R	d = 100	D = 215	B = 47	Cylindrical roller bearing
KOYO	NU320R	d = 100	D = 215	B = 47	Cylindrical roller bearing
KOYO	NUP320R	d = 100	D = 215	B = 47	Cylindrical roller bearing
NTN	NU320	d = 100	D = 215	B = 47	Cylindrical roller bearing
SKF	N 320 ECM	d = 100	D = 215	B = 47	Single row cylindrical roller bearing, N design
SKF	N 320 ECP	d = 100	D = 215	B = 47	Single row cylindrical roller bearing, N design
SKF	NJ 320 ECJ	d = 100	D = 215	B = 47	Single row cylindrical roller bearing, NJ design
SKF	NJ 320 ECM	d = 100	D = 215	B = 47	Single row cylindrical roller bearing, NJ design
SKF	NJ 320 ECP	d = 100	D = 215	B = 47	Single row cylindrical roller bearing, NJ design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 320 ECJ	d = 100	D = 215	B = 47	Single row cylindrical roller bearing, NU design
SKF	NU 320 ECM	d = 100	D = 215	B = 47	Single row cylindrical roller bearing, NU design
SKF	NU 320 ECM/C3VL0241	d = 100	D = 215	B = 47	INSOCOAT single row cylindrical roller bearing, NU design
SKF	NU 320 ECML	d = 100	D = 215	B = 47	Single row cylindrical roller bearing, NU design
SKF	NU 320 ECP	d = 100	D = 215	B = 47	Single row cylindrical roller bearing, NU design
SKF	NUP 320 ECJ	d = 100	D = 215	B = 47	Single row cylindrical roller bearing, NUP design
FAG	NJ2320-E-XL-M1	d = 100	D = 215	B = 73	Cylindrical roller bearing
FAG	NJ2320-E-XL-M1A	d = 100	D = 215	B = 73	Cylindrical roller bearing
FAG	NJ2320-E-XL-MPAX-C3	d = 100	D = 215	B = 73	Cylindrical roller bearing
FAG	NJ2320-E-XL-MPAX-C4	d = 100	D = 215	B = 73	Cylindrical roller bearing
FAG	NJ2320-E-XL-MPAX-C5	d = 100	D = 215	B = 73	Cylindrical roller bearing
FAG	NJ2320-E-XL-MPAX-ILR	d = 100	D = 215	B = 73	Cylindrical roller bearing
FAG	NJ2320-E-XL-MPAX-ILR-C3	d = 100	D = 215	B = 73	Cylindrical roller bearing
FAG	NJ2320-E-XL-MPAX-ILR-C4	d = 100	D = 215	B = 73	Cylindrical roller bearing
FAG	NJ2320-E-XL-MPAX-ILR-C5	d = 100	D = 215	B = 73	Cylindrical roller bearing
FAG	NJ2320-E-XL-MPAX-ILR-J30PC	d = 100	D = 215	B = 73	Cylindrical roller bearing
FAG	NJ2320-E-XL-MPAX-ILR-J30PC-C3	d = 100	D = 215	B = 73	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ2320-E-XL-MPAX-QP51-ILR-C4	d = 100	D = 215	B = 73	Cylindrical roller bearing
FAG	NJ2320-E-XL-TVP2	d = 100	D = 215	B = 73	Cylindrical roller bearing
FAG	NU2320-E-XL-M1	d = 100	D = 215	B = 73	Cylindrical roller bearing
FAG	NU2320-E-XL-M1A-J30PC	d = 100	D = 215	B = 73	Cylindrical roller bearing
FAG	NU2320-E-XL-TVP2	d = 100	D = 215	B = 73	Cylindrical roller bearing
FAG	NUP2320-E-XL-TVP2	d = 100	D = 215	B = 73	Cylindrical roller bearing
KOYO	NH2320	d = 100	D = 215	B = 73	Cylindrical roller bearing
KOYO	NH2320R	d = 100	D = 215	B = 73	Cylindrical roller bearing
KOYO	NJ2320	d = 100	D = 215	B = 73	Cylindrical roller bearing
KOYO	NJ2320R	d = 100	D = 215	B = 73	Cylindrical roller bearing
KOYO	NU2320	d = 100	D = 215	B = 73	Cylindrical roller bearing
KOYO	NU2320R	d = 100	D = 215	B = 73	Cylindrical roller bearing
KOYO	NUP2320	d = 100	D = 215	B = 73	Cylindrical roller bearing
KOYO	NUP2320R	d = 100	D = 215	B = 73	Cylindrical roller bearing
SKF	NJ 2320 ECJ	d = 100	D = 215	B = 73	Single row cylindrical roller bearing, NJ design
SKF	NJ 2320 ECML	d = 100	D = 215	B = 73	Single row cylindrical roller bearing, NJ design
SKF	NJ 2320 ECP	d = 100	D = 215	B = 73	Single row cylindrical roller bearing, NJ design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NJG 2320 VH	d = 100	D = 215	B = 73	Single row full complement cylindrical roller bearing, NJG design
SKF	NU 2320 ECJ	d = 100	D = 215	B = 73	Single row cylindrical roller bearing, NU design
SKF	NU 2320 ECML	d = 100	D = 215	B = 73	Single row cylindrical roller bearing, NU design
SKF	NU 2320 ECP	d = 100	D = 215	B = 73	Single row cylindrical roller bearing, NU design
SKF	NUP 2320 ECJ	d = 100	D = 215	B = 73	Single row cylindrical roller bearing, NUP design
KOYO	NU3320	d = 100	D = 215	B = 82.6	Cylindrical roller bearing
FAG	NJ420-XL-M1	d = 100	D = 250	B = 58	Cylindrical roller bearing
FAG	NU420-XL-M1	d = 100	D = 250	B = 58	Cylindrical roller bearing
FAG	NU420-XL-M1-C3	d = 100	D = 250	B = 58	Cylindrical roller bearing
FAG	NU420-XL-M1-C4	d = 100	D = 250	B = 58	Cylindrical roller bearing
FAG	NU420-XL-M1-F1-C4	d = 100	D = 250	B = 58	Cylindrical roller bearing
FAG	NU420-XL-M1-F1-J20AA-C4	d = 100	D = 250	B = 58	Cylindrical roller bearing
KOYO	N420	d = 100	D = 250	B = 58	Cylindrical roller bearing
KOYO	NF420	d = 100	D = 250	B = 58	Cylindrical roller bearing
KOYO	NH420	d = 100	D = 250	B = 58	Cylindrical roller bearing
KOYO	NJ420	d = 100	D = 250	B = 58	Cylindrical roller bearing
KOYO	NU420	d = 100	D = 250	B = 58	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NUP420	d = 100	D = 250	B = 58	Cylindrical roller bearing
FAG	NNU4921-S-K-M-SP	d = 105	D = 145	B = 40	Cylindrical roller bearing
KOYO	NNU4921	d = 105	D = 145	B = 40	Cylindrical roller bearing
KOYO	NNU4921K	d = 105	D = 145	B = 40	Cylindrical roller bearing
SKF	NNU 4921 B/SPW33	d = 105	D = 145	B = 40	Super-precision double row cylindrical roller bearing with lubrication feature
FAG	N1021-D-K-TVP-SP-XL	d = 105	D = 160	B = 26	Cylindrical roller bearing
FAG	NJ1021-XL-M1	d = 105	D = 160	B = 26	Cylindrical roller bearing
FAG	NU1021-XL-M1	d = 105	D = 160	B = 26	Cylindrical roller bearing
KOYO	NU1021	d = 105	D = 160	B = 26	Cylindrical roller bearing
KOYO	NUP1021	d = 105	D = 160	B = 26	Cylindrical roller bearing
SKF	N 1021 KTN9/SP	d = 105	D = 160	B = 26	Super-precision single row cylindrical roller bearing
SKF	N 1021 KTNHA/HC5SP	d = 105	D = 160	B = 26	Super-precision, high-speed design, single row cylindrical roller bearing
SKF	NU 1021 ML	d = 105	D = 160	B = 26	Single row cylindrical roller bearing, NU design
FAG	NN3021-D-K-TVP-SP-XL	d = 105	D = 160	B = 41	Cylindrical roller bearing
KOYO	NN3021	d = 105	D = 160	B = 41	Cylindrical roller bearing
KOYO	NN3021K	d = 105	D = 160	B = 41	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	N221-E-XL-M1	d = 105	D = 190	B = 36	Cylindrical roller bearing
FAG	N221-E-XL-M1-C3	d = 105	D = 190	B = 36	Cylindrical roller bearing
FAG	NJ221-E-XL-M1	d = 105	D = 190	B = 36	Cylindrical roller bearing
FAG	NJ221-E-XL-TVP2	d = 105	D = 190	B = 36	Cylindrical roller bearing
FAG	NU221-E-XL-M1	d = 105	D = 190	B = 36	Cylindrical roller bearing
FAG	NU221-E-XL-M1-J20AA-C3	d = 105	D = 190	B = 36	Cylindrical roller bearing
FAG	NU221-E-XL-TVP2	d = 105	D = 190	B = 36	Cylindrical roller bearing
FAG	NUP221-E-XL-TVP2	d = 105	D = 190	B = 36	Cylindrical roller bearing
KOYO	N221	d = 105	D = 190	B = 36	Cylindrical roller bearing
KOYO	NF221	d = 105	D = 190	B = 36	Cylindrical roller bearing
SKF	N 221 ECP	d = 105	D = 190	B = 36	Single row cylindrical roller bearing, N design
SKF	NJ 221 ECJ	d = 105	D = 190	B = 36	Single row cylindrical roller bearing, NJ design
SKF	NJ 221 ECML	d = 105	D = 190	B = 36	Single row cylindrical roller bearing, NJ design
SKF	NJ 221 ECP	d = 105	D = 190	B = 36	Single row cylindrical roller bearing, NJ design
SKF	NU 221 ECJ	d = 105	D = 190	B = 36	Single row cylindrical roller bearing, NU design
SKF	NU 221 ECP	d = 105	D = 190	B = 36	Single row cylindrical roller bearing, NU design
SKF	NUP 221 ECP	d = 105	D = 190	B = 36	Single row cylindrical roller bearing, NUP design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NU3221	d = 105	D = 190	B = 65.1	Cylindrical roller bearing
FAG	N321-E-XL-M1	d = 105	D = 225	B = 49	Cylindrical roller bearing
FAG	N321-E-XL-M1-C3	d = 105	D = 225	B = 49	Cylindrical roller bearing
FAG	NJ321-E-XL-M1	d = 105	D = 225	B = 49	Cylindrical roller bearing
FAG	NU321-E-XL-M1	d = 105	D = 225	B = 49	Cylindrical roller bearing
KOYO	N321	d = 105	D = 225	B = 49	Cylindrical roller bearing
KOYO	NF321	d = 105	D = 225	B = 49	Cylindrical roller bearing
SKF	N 321 ECP	d = 105	D = 225	B = 49	Single row cylindrical roller bearing, N design
SKF	NJ 321 ECJ	d = 105	D = 225	B = 49	Single row cylindrical roller bearing, NJ design
SKF	NJ 321 ECP	d = 105	D = 225	B = 49	Single row cylindrical roller bearing, NJ design
SKF	NU 321 ECJ	d = 105	D = 225	B = 49	Single row cylindrical roller bearing, NU design
SKF	NU 321 ECML	d = 105	D = 225	B = 49	Single row cylindrical roller bearing, NU design
SKF	NU 321 ECP	d = 105	D = 225	B = 49	Single row cylindrical roller bearing, NU design
KOYO	NU2321	d = 105	D = 225	B = 77	Cylindrical roller bearing
KOYO	NUP2321	d = 105	D = 225	B = 77	Cylindrical roller bearing
KOYO	NU3321	d = 105	D = 225	B = 87.3	Cylindrical roller bearing
FAG	NJ421-XL-M1	d = 105	D = 260	B = 60	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU421-XL-M1	d = 105	D = 260	B = 60	Cylindrical roller bearing
FAG	NU421-XL-M1-C3	d = 105	D = 260	B = 60	Cylindrical roller bearing
FAG	NU421-XL-M1-C4	d = 105	D = 260	B = 60	Cylindrical roller bearing
FAG	NU421-XL-M1-F1-C4	d = 105	D = 260	B = 60	Cylindrical roller bearing
KOYO	N421	d = 105	D = 260	B = 60	Cylindrical roller bearing
KOYO	NF421	d = 105	D = 260	B = 60	Cylindrical roller bearing
KOYO	NH421	d = 105	D = 260	B = 60	Cylindrical roller bearing
KOYO	NJ421	d = 105	D = 260	B = 60	Cylindrical roller bearing
KOYO	NU421	d = 105	D = 260	B = 60	Cylindrical roller bearing
KOYO	NUP421	d = 105	D = 260	B = 60	Cylindrical roller bearing
SKF	NU 421 M	d = 105	D = 260	B = 60	Single row cylindrical roller bearing, NU design
SKF	NCF 2922 CV	d = 110	D = 150	B = 24	Single row full complement cylindrical roller bearing, NCF design
FAG	NNU4922-S-K-M-SP	d = 110	D = 150	B = 40	Cylindrical roller bearing
KOYO	DC4922AVW	d = 110	D = 150	B = 40	Full complement type cylindrical roller bearings
KOYO	DC4922VW	d = 110	D = 150	B = 40	Full complement type cylindrical roller bearings
KOYO	NNU4922	d = 110	D = 150	B = 40	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NNU4922K	d = 110	D = 150	B = 40	Cylindrical roller bearing
SKF	NNC 4922 CV	d = 110	D = 150	B = 40	Double row cylindrical roller bearing
SKF	NNCF 4922 CV	d = 110	D = 150	B = 40	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNCL 4922 CV	d = 110	D = 150	B = 40	Double row cylindrical roller bearing
SKF	NNU 4922 B/SPW33	d = 110	D = 150	B = 40	Super-precision double row cylindrical roller bearing with lubrication feature
FAG	N1022-D-K-TVP-SP-XL	d = 110	D = 170	B = 28	Cylindrical roller bearing
FAG	NJ1022-XL-M1	d = 110	D = 170	B = 28	Cylindrical roller bearing
FAG	NU1022-XL-M1	d = 110	D = 170	B = 28	Cylindrical roller bearing
FAG	NU1022-XL-M1-J20AA-C3	d = 110	D = 170	B = 28	Cylindrical roller bearing
KOYO	NU1022	d = 110	D = 170	B = 28	Cylindrical roller bearing
KOYO	NUP1022	d = 110	D = 170	B = 28	Cylindrical roller bearing
SKF	NU 1022 M/C3VA3091	d = 110	D = 170	B = 28	INSOCOAT single row cylindrical roller bearing, NU design
SKF	NU 1022 ML	d = 110	D = 170	B = 28	Single row cylindrical roller bearing, NU design
FAG	NN3022-D-K-TVP-SP-XL	d = 110	D = 170	B = 45	Cylindrical roller bearing
KOYO	NN3022	d = 110	D = 170	B = 45	Cylindrical roller bearing
KOYO	NN3022K	d = 110	D = 170	B = 45	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NCF 3022 CV	d = 110	D = 170	B = 45	Single row full complement cylindrical roller bearing, NCF design
SKF	NN 3022 TN3/SP	d = 110	D = 170	B = 45	Super-precision double row cylindrical roller bearing
SKF	NN 3022 TN3/SPW33	d = 110	D = 170	B = 45	Super-precision double row cylindrical roller bearing with lubrication feature
SKF	NN 3022 TN9/SP	d = 110	D = 170	B = 45	Super-precision double row cylindrical roller bearing
SKF	NN 3022 TN9/SPC3LW33	d = 110	D = 170	B = 45	Super-precision double row cylindrical roller bearing with lubrication feature
SKF	NN 3022 TN9/SPW33	d = 110	D = 170	B = 45	Super-precision double row cylindrical roller bearing with lubrication feature
KOYO	DC5022N	d = 110	D = 170	B = 80	Full complement type cylindrical roller bearings for crane sheaves
KOYO	DC5022NR	d = 110	D = 170	B = 80	Full complement type cylindrical roller bearings for crane sheaves
SKF	NNCF 5022 CV	d = 110	D = 170	B = 80	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNF 5022 ADA-2LSV	d = 110	D = 170	B = 80	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
FAG	N222-E-XL-TVP2	d = 110	D = 200	B = 38	Cylindrical roller bearing
FAG	NJ222-E-XL-M1	d = 110	D = 200	B = 38	Cylindrical roller bearing
FAG	NJ222-E-XL-MPAX	d = 110	D = 200	B = 38	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ222-E-XL-TVP2	d = 110	D = 200	B = 38	Cylindrical roller bearing
FAG	NU222-E-XL-M1	d = 110	D = 200	B = 38	Cylindrical roller bearing
FAG	NU222-E-XL-TVP2	d = 110	D = 200	B = 38	Cylindrical roller bearing
FAG	NU222-E-XL-TVP2-F1-C4	d = 110	D = 200	B = 38	Cylindrical roller bearing
FAG	NUP222-E-XL-TVP2	d = 110	D = 200	B = 38	Cylindrical roller bearing
KOYO	N222	d = 110	D = 200	B = 38	Cylindrical roller bearing
KOYO	NF222	d = 110	D = 200	B = 38	Cylindrical roller bearing
KOYO	NH222R	d = 110	D = 200	B = 38	Cylindrical roller bearing
KOYO	NJ222R	d = 110	D = 200	B = 38	Cylindrical roller bearing
KOYO	NU222R	d = 110	D = 200	B = 38	Cylindrical roller bearing
KOYO	NUP222R	d = 110	D = 200	B = 38	Cylindrical roller bearing
NTN	NU222	d = 110	D = 200	B = 38	Cylindrical roller bearing
SKF	N 222 ECM	d = 110	D = 200	B = 38	Single row cylindrical roller bearing, N design
SKF	N 222 ECP	d = 110	D = 200	B = 38	Single row cylindrical roller bearing, N design
SKF	NJ 222 ECJ	d = 110	D = 200	B = 38	Single row cylindrical roller bearing, NJ design
SKF	NJ 222 ECM	d = 110	D = 200	B = 38	Single row cylindrical roller bearing, NJ design
SKF	NJ 222 ECP	d = 110	D = 200	B = 38	Single row cylindrical roller bearing, NJ design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 222 ECJ	d = 110	D = 200	B = 38	Single row cylindrical roller bearing, NU design
SKF	NU 222 ECM	d = 110	D = 200	B = 38	Single row cylindrical roller bearing, NU design
SKF	NU 222 ECM/C3VL0241	d = 110	D = 200	B = 38	INSOCOAT single row cylindrical roller bearing, NU design
SKF	NU 222 ECML	d = 110	D = 200	B = 38	Single row cylindrical roller bearing, NU design
SKF	NU 222 ECP	d = 110	D = 200	B = 38	Single row cylindrical roller bearing, NU design
SKF	NUP 222 ECP	d = 110	D = 200	B = 38	Single row cylindrical roller bearing, NUP design
FAG	NJ2222-E-XL-M1	d = 110	D = 200	B = 53	Cylindrical roller bearing
FAG	NJ2222-E-XL-TVP2	d = 110	D = 200	B = 53	Cylindrical roller bearing
FAG	NU2222-E-XL-M1	d = 110	D = 200	B = 53	Cylindrical roller bearing
FAG	NU2222-E-XL-TVP2	d = 110	D = 200	B = 53	Cylindrical roller bearing
FAG	NUP2222-E-XL-TVP2	d = 110	D = 200	B = 53	Cylindrical roller bearing
KOYO	NH2222	d = 110	D = 200	B = 53	Cylindrical roller bearing
KOYO	NH2222R	d = 110	D = 200	B = 53	Cylindrical roller bearing
KOYO	NJ2222	d = 110	D = 200	B = 53	Cylindrical roller bearing
KOYO	NJ2222R	d = 110	D = 200	B = 53	Cylindrical roller bearing
KOYO	NU2222	d = 110	D = 200	B = 53	Cylindrical roller bearing
KOYO	NU2222R	d = 110	D = 200	B = 53	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NUP2222	d = 110	D = 200	B = 53	Cylindrical roller bearing
KOYO	NUP2222R	d = 110	D = 200	B = 53	Cylindrical roller bearing
SKF	NJ 2222 ECJ	d = 110	D = 200	B = 53	Single row cylindrical roller bearing, NJ design
SKF	NJ 2222 ECML	d = 110	D = 200	B = 53	Single row cylindrical roller bearing, NJ design
SKF	NJ 2222 ECP	d = 110	D = 200	B = 53	Single row cylindrical roller bearing, NJ design
SKF	NU 2222 ECJ	d = 110	D = 200	B = 53	Single row cylindrical roller bearing, NU design
SKF	NU 2222 ECML	d = 110	D = 200	B = 53	Single row cylindrical roller bearing, NU design
SKF	NU 2222 ECP	d = 110	D = 200	B = 53	Single row cylindrical roller bearing, NU design
SKF	NUP 2222 ECML	d = 110	D = 200	B = 53	Single row cylindrical roller bearing, NUP design
SKF	NUP 2222 ECP	d = 110	D = 200	B = 53	Single row cylindrical roller bearing, NUP design
KOYO	NU3222	d = 110	D = 200	B = 69.8	Cylindrical roller bearing
FAG	N322-E-XL-M1	d = 110	D = 240	B = 50	Cylindrical roller bearing
FAG	N322-E-XL-M1-C3	d = 110	D = 240	B = 50	Cylindrical roller bearing
FAG	N322-E-XL-M1B-C4	d = 110	D = 240	B = 50	Cylindrical roller bearing
FAG	NJ322-E-XL-M1	d = 110	D = 240	B = 50	Cylindrical roller bearing
FAG	NJ322-E-XL-M1A-C5	d = 110	D = 240	B = 50	Cylindrical roller bearing
FAG	NJ322-E-XL-TVP2	d = 110	D = 240	B = 50	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ322-E-XL-TVP2-C3	d = 110	D = 240	B = 50	Cylindrical roller bearing
FAG	NJ322-E-XL-TVP2-C4	d = 110	D = 240	B = 50	Cylindrical roller bearing
FAG	NU322-E-XL-M1	d = 110	D = 240	B = 50	Cylindrical roller bearing
FAG	NU322-E-XL-TVP2	d = 110	D = 240	B = 50	Cylindrical roller bearing
FAG	NUP322-E-XL-M1-J30PC-C3	d = 110	D = 240	B = 50	Cylindrical roller bearing
FAG	NUP322-E-XL-TVP2	d = 110	D = 240	B = 50	Cylindrical roller bearing
KOYO	N322	d = 110	D = 240	B = 50	Cylindrical roller bearing
KOYO	NF322	d = 110	D = 240	B = 50	Cylindrical roller bearing
KOYO	NH322R	d = 110	D = 240	B = 50	Cylindrical roller bearing
KOYO	NJ322R	d = 110	D = 240	B = 50	Cylindrical roller bearing
KOYO	NU322R	d = 110	D = 240	B = 50	Cylindrical roller bearing
KOYO	NUP322R	d = 110	D = 240	B = 50	Cylindrical roller bearing
NTN	NU322	d = 110	D = 240	B = 50	Cylindrical roller bearing
NTN	NU322C3	d = 110	D = 240	B = 50	Cylindrical roller bearing
SKF	N 322 ECM	d = 110	D = 240	B = 50	Single row cylindrical roller bearing, N design
SKF	N 322 ECP	d = 110	D = 240	B = 50	Single row cylindrical roller bearing, N design
SKF	NJ 322 ECJ	d = 110	D = 240	B = 50	Single row cylindrical roller bearing, NJ design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NJ 322 ECM	d = 110	D = 240	B = 50	Single row cylindrical roller bearing, NJ design
SKF	NJ 322 ECML	d = 110	D = 240	B = 50	Single row cylindrical roller bearing, NJ design
SKF	NJ 322 ECP	d = 110	D = 240	B = 50	Single row cylindrical roller bearing, NJ design
SKF	NU 322 ECJ	d = 110	D = 240	B = 50	Single row cylindrical roller bearing, NU design
SKF	NU 322 ECM	d = 110	D = 240	B = 50	Single row cylindrical roller bearing, NU design
SKF	NU 322 ECM/C3VL0241	d = 110	D = 240	B = 50	INSOCOAT single row cylindrical roller bearing, NU design
SKF	NU 322 ECML	d = 110	D = 240	B = 50	Single row cylindrical roller bearing, NU design
SKF	NU 322 ECP	d = 110	D = 240	B = 50	Single row cylindrical roller bearing, NU design
SKF	NUP 322 ECJ	d = 110	D = 240	B = 50	Single row cylindrical roller bearing, NUP design
SKF	NUP 322 ECP	d = 110	D = 240	B = 50	Single row cylindrical roller bearing, NUP design
FAG	NJ2322-E-XL-M1	d = 110	D = 240	B = 80	Cylindrical roller bearing
FAG	NJ2322-E-XL-MPAX-C4	d = 110	D = 240	B = 80	Cylindrical roller bearing
FAG	NJ2322-E-XL-MPAX-ILR	d = 110	D = 240	B = 80	Cylindrical roller bearing
FAG	NJ2322-E-XL-MPAX-ILR-C3	d = 110	D = 240	B = 80	Cylindrical roller bearing
FAG	NJ2322-E-XL-MPAX-ILR-J30PC	d = 110	D = 240	B = 80	Cylindrical roller bearing
FAG	NJ2322-E-XL-MPAX-ILR-J30PC-C3	d = 110	D = 240	B = 80	Cylindrical roller bearing
FAG	NJ2322-E-XL-TVP2	d = 110	D = 240	B = 80	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU2322-E-XL-M1	d = 110	D = 240	B = 80	Cylindrical roller bearing
FAG	NU2322-E-XL-M1A-J30PC	d = 110	D = 240	B = 80	Cylindrical roller bearing
FAG	NU2322-E-XL-TVP2	d = 110	D = 240	B = 80	Cylindrical roller bearing
FAG	NUP2322-E-XL-TVP2	d = 110	D = 240	B = 80	Cylindrical roller bearing
KOYO	NH2322	d = 110	D = 240	B = 80	Cylindrical roller bearing
KOYO	NH2322R	d = 110	D = 240	B = 80	Cylindrical roller bearing
KOYO	NJ2322	d = 110	D = 240	B = 80	Cylindrical roller bearing
KOYO	NJ2322R	d = 110	D = 240	B = 80	Cylindrical roller bearing
KOYO	NU2322	d = 110	D = 240	B = 80	Cylindrical roller bearing
KOYO	NU2322R	d = 110	D = 240	B = 80	Cylindrical roller bearing
KOYO	NUP2322	d = 110	D = 240	B = 80	Cylindrical roller bearing
KOYO	NUP2322R	d = 110	D = 240	B = 80	Cylindrical roller bearing
SKF	NJ 2322 ECML	d = 110	D = 240	B = 80	Single row cylindrical roller bearing, NJ design
SKF	NJ 2322 ECP	d = 110	D = 240	B = 80	Single row cylindrical roller bearing, NJ design
SKF	NU 2322 ECP	d = 110	D = 240	B = 80	Single row cylindrical roller bearing, NU design
KOYO	NU3322	d = 110	D = 240	B = 92.1	Cylindrical roller bearing
FAG	NJ422-XL-M1	d = 110	D = 280	B = 65	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU422-XL-M1	d = 110	D = 280	B = 65	Cylindrical roller bearing
FAG	NU422-XL-M1-C3	d = 110	D = 280	B = 65	Cylindrical roller bearing
FAG	NU422-XL-M1-C4	d = 110	D = 280	B = 65	Cylindrical roller bearing
FAG	NU422-XL-M1-C5	d = 110	D = 280	B = 65	Cylindrical roller bearing
FAG	NU422-XL-M1-F1-C4	d = 110	D = 280	B = 65	Cylindrical roller bearing
KOYO	N422	d = 110	D = 280	B = 65	Cylindrical roller bearing
KOYO	NF422	d = 110	D = 280	B = 65	Cylindrical roller bearing
KOYO	NH422	d = 110	D = 280	B = 65	Cylindrical roller bearing
KOYO	NJ422	d = 110	D = 280	B = 65	Cylindrical roller bearing
KOYO	NU422	d = 110	D = 280	B = 65	Cylindrical roller bearing
KOYO	NUP422	d = 110	D = 280	B = 65	Cylindrical roller bearing
SKF	NJ 422	d = 110	D = 280	B = 65	Single row cylindrical roller bearing, NJ design
SKF	NU 422	d = 110	D = 280	B = 65	Single row cylindrical roller bearing, NU design
SKF	NCF 2924 CV	d = 120	D = 165	B = 27	Single row full complement cylindrical roller bearing, NCF design
FAG	NNU4924-S-K-M-SP	d = 120	D = 165	B = 45	Cylindrical roller bearing
KOYO	DC4924AVW	d = 120	D = 165	B = 45	Full complement type cylindrical roller bearings

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	DC4924VW	d = 120	D = 165	B = 45	Full complement type cylindrical roller bearings
KOYO	NNU4924	d = 120	D = 165	B = 45	Cylindrical roller bearing
KOYO	NNU4924K	d = 120	D = 165	B = 45	Cylindrical roller bearing
SKF	NNC 4924 CV	d = 120	D = 165	B = 45	Double row cylindrical roller bearing
SKF	NNCF 4924 CV	d = 120	D = 165	B = 45	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNCL 4924 CV	d = 120	D = 165	B = 45	Double row cylindrical roller bearing
SKF	NNU 4924 B/SPW33	d = 120	D = 165	B = 45	Super-precision double row cylindrical roller bearing with lubrication feature
FAG	N1024-D-K-TVP-SP-XL	d = 120	D = 180	B = 28	Cylindrical roller bearing
FAG	NJ1024-XL-M1	d = 120	D = 180	B = 28	Cylindrical roller bearing
FAG	NU1024-XL-M1	d = 120	D = 180	B = 28	Cylindrical roller bearing
FAG	NU1024-XL-M1-J20AA-C3	d = 120	D = 180	B = 28	Cylindrical roller bearing
FAG	NU1024-XL-M1-J20GA-C3	d = 120	D = 180	B = 28	Cylindrical roller bearing
FAG	NU1024-XL-TVP2	d = 120	D = 180	B = 28	Cylindrical roller bearing
KOYO	NU1024	d = 120	D = 180	B = 28	Cylindrical roller bearing
KOYO	NUP1024	d = 120	D = 180	B = 28	Cylindrical roller bearing
SKF	N 1024 KTN9/SP	d = 120	D = 180	B = 28	Super-precision single row cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NJ 1024 ML/C3	d = 120	D = 180	B = 28	Single row cylindrical roller bearing, NJ design
SKF	NU 1024 M/HC5C4	d = 120	D = 180	B = 28	Hybrid ceramic single row cylindrical roller bearing, NU design
SKF	NU 1024 ML	d = 120	D = 180	B = 28	Single row cylindrical roller bearing, NU design
FAG	NN3024-D-K-TVP-SP-XL	d = 120	D = 180	B = 46	Cylindrical roller bearing
KOYO	NN3024	d = 120	D = 180	B = 46	Cylindrical roller bearing
KOYO	NN3024K	d = 120	D = 180	B = 46	Cylindrical roller bearing
SKF	NCF 3024 CV	d = 120	D = 180	B = 46	Single row full complement cylindrical roller bearing, NCF design
SKF	NN 3024 TN3/SP	d = 120	D = 180	B = 46	Super-precision double row cylindrical roller bearing
SKF	NN 3024 TN3/SPW33	d = 120	D = 180	B = 46	Super-precision double row cylindrical roller bearing with lubrication feature
SKF	NN 3024 TN9/SPC2W33	d = 120	D = 180	B = 46	Super-precision double row cylindrical roller bearing with lubrication feature
SKF	NN 3024 TN9/SPCNW33	d = 120	D = 180	B = 46	Super-precision double row cylindrical roller bearing with lubrication feature
SKF	NN 3024 TN9/SPW33	d = 120	D = 180	B = 46	Super-precision double row cylindrical roller bearing with lubrication feature
KOYO	DC5024N	d = 120	D = 180	B = 80	Full complement type cylindrical roller bearings for crane sheaves

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	DC5024NR	d = 120	D = 180	B = 80	Full complement type cylindrical roller bearings for crane sheaves
SKF	NNCF 5024 CV	d = 120	D = 180	B = 80	Double row full complement cylindrical roller bearing, NNCf design, with relubrication feature
SKF	NNF 5024 ADA-2LSV	d = 120	D = 180	B = 80	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
FAG	N224-E-XL-TVP2	d = 120	D = 215	B = 40	Cylindrical roller bearing
FAG	NJ224-E-XL-M1	d = 120	D = 215	B = 40	Cylindrical roller bearing
FAG	NJ224-E-XL-TVP2	d = 120	D = 215	B = 40	Cylindrical roller bearing
FAG	NU224-E-XL-M1	d = 120	D = 215	B = 40	Cylindrical roller bearing
FAG	NU224-E-XL-M1A	d = 120	D = 215	B = 40	Cylindrical roller bearing
FAG	NU224-E-XL-TVP2	d = 120	D = 215	B = 40	Cylindrical roller bearing
FAG	NU224-E-XL-TVP2-F1-C4	d = 120	D = 215	B = 40	Cylindrical roller bearing
FAG	NUP224-E-XL-TVP2	d = 120	D = 215	B = 40	Cylindrical roller bearing
KOYO	N224	d = 120	D = 215	B = 40	Cylindrical roller bearing
KOYO	NF224	d = 120	D = 215	B = 40	Cylindrical roller bearing
KOYO	NH224R	d = 120	D = 215	B = 40	Cylindrical roller bearing
KOYO	NJ224R	d = 120	D = 215	B = 40	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NU224R	d = 120	D = 215	B = 40	Cylindrical roller bearing
KOYO	NUP224R	d = 120	D = 215	B = 40	Cylindrical roller bearing
NTN	NU224	d = 120	D = 215	B = 40	Cylindrical roller bearing
SKF	N 224 ECM	d = 120	D = 215	B = 40	Single row cylindrical roller bearing, N design
SKF	N 224 ECP	d = 120	D = 215	B = 40	Single row cylindrical roller bearing, N design
SKF	NJ 224 ECJ	d = 120	D = 215	B = 40	Single row cylindrical roller bearing, NJ design
SKF	NJ 224 ECM	d = 120	D = 215	B = 40	Single row cylindrical roller bearing, NJ design
SKF	NJ 224 ECML	d = 120	D = 215	B = 40	Single row cylindrical roller bearing, NJ design
SKF	NJ 224 ECP	d = 120	D = 215	B = 40	Single row cylindrical roller bearing, NJ design
SKF	NU 224 ECJ	d = 120	D = 215	B = 40	Single row cylindrical roller bearing, NU design
SKF	NU 224 ECM	d = 120	D = 215	B = 40	Single row cylindrical roller bearing, NU design
SKF	NU 224 ECM/C3VL0241	d = 120	D = 215	B = 40	INSOCOAT single row cylindrical roller bearing, NU design
SKF	NU 224 ECML	d = 120	D = 215	B = 40	Single row cylindrical roller bearing, NU design
SKF	NU 224 ECP	d = 120	D = 215	B = 40	Single row cylindrical roller bearing, NU design
SKF	NUP 224 ECJ	d = 120	D = 215	B = 40	Single row cylindrical roller bearing, NUP design
SKF	NUP 224 ECP	d = 120	D = 215	B = 40	Single row cylindrical roller bearing, NUP design
FAG	NJ2224-E-XL-M1	d = 120	D = 215	B = 58	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ2224-E-XL-M1A	d = 120	D = 215	B = 58	Cylindrical roller bearing
FAG	NJ2224-E-XL-MPAX-C3	d = 120	D = 215	B = 58	Cylindrical roller bearing
FAG	NJ2224-E-XL-MPAX-C4	d = 120	D = 215	B = 58	Cylindrical roller bearing
FAG	NJ2224-E-XL-MPAX-J30PC-C3	d = 120	D = 215	B = 58	Cylindrical roller bearing
FAG	NJ2224-E-XL-MPAX-N12B-C3	d = 120	D = 215	B = 58	Cylindrical roller bearing
FAG	NJ2224-E-XL-TVP2	d = 120	D = 215	B = 58	Cylindrical roller bearing
FAG	NJ2224-E-XL-TVP2-C3	d = 120	D = 215	B = 58	Cylindrical roller bearing
FAG	NJ2224-E-XL-TVP2-C4	d = 120	D = 215	B = 58	Cylindrical roller bearing
FAG	NU2224-E-XL-M1	d = 120	D = 215	B = 58	Cylindrical roller bearing
FAG	NU2224-E-XL-MPAX-F1-J20GB-C4	d = 120	D = 215	B = 58	Cylindrical roller bearing
FAG	NU2224-E-XL-TVP2	d = 120	D = 215	B = 58	Cylindrical roller bearing
FAG	NUP2224-E-XL-TVP2	d = 120	D = 215	B = 58	Cylindrical roller bearing
KOYO	NH2224	d = 120	D = 215	B = 58	Cylindrical roller bearing
KOYO	NH2224R	d = 120	D = 215	B = 58	Cylindrical roller bearing
KOYO	NJ2224	d = 120	D = 215	B = 58	Cylindrical roller bearing
KOYO	NJ2224R	d = 120	D = 215	B = 58	Cylindrical roller bearing
KOYO	NU2224	d = 120	D = 215	B = 58	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NU2224R	d = 120	D = 215	B = 58	Cylindrical roller bearing
KOYO	NUP2224	d = 120	D = 215	B = 58	Cylindrical roller bearing
KOYO	NUP2224R	d = 120	D = 215	B = 58	Cylindrical roller bearing
SKF	NCF 2224 V	d = 120	D = 215	B = 58	Single row full complement cylindrical roller bearing, NCF design
SKF	NJ 2224 ECJ	d = 120	D = 215	B = 58	Single row cylindrical roller bearing, NJ design
SKF	NJ 2224 ECM	d = 120	D = 215	B = 58	Single row cylindrical roller bearing, NJ design
SKF	NJ 2224 ECP	d = 120	D = 215	B = 58	Single row cylindrical roller bearing, NJ design
SKF	NU 2224 ECJ	d = 120	D = 215	B = 58	Single row cylindrical roller bearing, NU design
SKF	NU 2224 ECML	d = 120	D = 215	B = 58	Single row cylindrical roller bearing, NU design
SKF	NU 2224 ECP	d = 120	D = 215	B = 58	Single row cylindrical roller bearing, NU design
SKF	NUP 2224 ECJ	d = 120	D = 215	B = 58	Single row cylindrical roller bearing, NUP design
SKF	NUP 2224 ECM	d = 120	D = 215	B = 58	Single row cylindrical roller bearing, NUP design
SKF	NUP 2224 ECP	d = 120	D = 215	B = 58	Single row cylindrical roller bearing, NUP design
KOYO	NU3224	d = 120	D = 215	B = 76	Cylindrical roller bearing
FAG	N324-E-XL-M1	d = 120	D = 260	B = 55	Cylindrical roller bearing
FAG	NJ324-E-XL-M1	d = 120	D = 260	B = 55	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ324-E-XL-MCA	d = 120	D = 260	B = 55	Cylindrical roller bearing
FAG	NJ324-E-XL-MCA-C4	d = 120	D = 260	B = 55	Cylindrical roller bearing
FAG	NJ324-E-XL-MCA-C5	d = 120	D = 260	B = 55	Cylindrical roller bearing
FAG	NJ324-E-XL-MCA-C5H	d = 120	D = 260	B = 55	Cylindrical roller bearing
FAG	NJ324-E-XL-TVP2	d = 120	D = 260	B = 55	Cylindrical roller bearing
FAG	NU324-E-XL-M1	d = 120	D = 260	B = 55	Cylindrical roller bearing
FAG	NU324-E-XL-MCA	d = 120	D = 260	B = 55	Cylindrical roller bearing
FAG	NU324-E-XL-MCA-C3	d = 120	D = 260	B = 55	Cylindrical roller bearing
FAG	NU324-E-XL-TVP2	d = 120	D = 260	B = 55	Cylindrical roller bearing
FAG	NUP324-E-XL-TVP2	d = 120	D = 260	B = 55	Cylindrical roller bearing
KOYO	N324	d = 120	D = 260	B = 55	Cylindrical roller bearing
KOYO	NF324	d = 120	D = 260	B = 55	Cylindrical roller bearing
KOYO	NH324R	d = 120	D = 260	B = 55	Cylindrical roller bearing
KOYO	NJ324R	d = 120	D = 260	B = 55	Cylindrical roller bearing
KOYO	NU324R	d = 120	D = 260	B = 55	Cylindrical roller bearing
KOYO	NUP324R	d = 120	D = 260	B = 55	Cylindrical roller bearing
NTN	NU324	d = 120	D = 260	B = 55	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	N 324 ECM	d = 120	D = 260	B = 55	Single row cylindrical roller bearing, N design
SKF	N 324 ECP	d = 120	D = 260	B = 55	Single row cylindrical roller bearing, N design
SKF	NJ 324 ECJ	d = 120	D = 260	B = 55	Single row cylindrical roller bearing, NJ design
SKF	NJ 324 ECM	d = 120	D = 260	B = 55	Single row cylindrical roller bearing, NJ design
SKF	NU 324 ECJ	d = 120	D = 260	B = 55	Single row cylindrical roller bearing, NU design
SKF	NU 324 ECM	d = 120	D = 260	B = 55	Single row cylindrical roller bearing, NU design
SKF	NU 324 ECM/C3VL0241	d = 120	D = 260	B = 55	INSOCOAT single row cylindrical roller bearing, NU design
SKF	NU 324 ECML	d = 120	D = 260	B = 55	Single row cylindrical roller bearing, NU design
SKF	NU 324 ECP	d = 120	D = 260	B = 55	Single row cylindrical roller bearing, NU design
SKF	NUP 324 ECJ	d = 120	D = 260	B = 55	Single row cylindrical roller bearing, NUP design
FAG	NJ2324-E-XL-M1	d = 120	D = 260	B = 86	Cylindrical roller bearing
FAG	NJ2324-E-XL-M1-C3	d = 120	D = 260	B = 86	Cylindrical roller bearing
FAG	NJ2324-E-XL-M1-C4	d = 120	D = 260	B = 86	Cylindrical roller bearing
FAG	NJ2324-E-XL-M1-J30PC	d = 120	D = 260	B = 86	Cylindrical roller bearing
FAG	NJ2324-E-XL-MCA	d = 120	D = 260	B = 86	Cylindrical roller bearing
FAG	NJ2324-E-XL-MCA-C3	d = 120	D = 260	B = 86	Cylindrical roller bearing
FAG	NJ2324-E-XL-MCA-C4	d = 120	D = 260	B = 86	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ2324-E-XL-MCA-C4H/NA	d = 120	D = 260	B = 86	Cylindrical roller bearing
FAG	NJ2324-E-XL-MCA-C5	d = 120	D = 260	B = 86	Cylindrical roller bearing
FAG	NJ2324-E-XL-MCA-J30PC	d = 120	D = 260	B = 86	Cylindrical roller bearing
FAG	NJ2324-E-XL-MCA-J30PC-C3	d = 120	D = 260	B = 86	Cylindrical roller bearing
FAG	NJ2324-E-XL-MCA-QP51-C4	d = 120	D = 260	B = 86	Cylindrical roller bearing
FAG	NJ2324-E-XL-MPAX-C4	d = 120	D = 260	B = 86	Cylindrical roller bearing
FAG	NJ2324-E-XL-MPAX-C5	d = 120	D = 260	B = 86	Cylindrical roller bearing
FAG	NJ2324-E-XL-MPAX-ILR	d = 120	D = 260	B = 86	Cylindrical roller bearing
FAG	NJ2324-E-XL-MPAX-ILR-C3	d = 120	D = 260	B = 86	Cylindrical roller bearing
FAG	NJ2324-E-XL-MPAX-ILR-J30PC	d = 120	D = 260	B = 86	Cylindrical roller bearing
FAG	NJ2324-E-XL-MPAX-ILR-J30PC-C3	d = 120	D = 260	B = 86	Cylindrical roller bearing
FAG	NJ2324-E-XL-MPAX-QP51-ILR-C4	d = 120	D = 260	B = 86	Cylindrical roller bearing
FAG	NJ2324-E-XL-N1-MCA-C4	d = 120	D = 260	B = 86	Cylindrical roller bearing
FAG	NU2324-E-XL-M1	d = 120	D = 260	B = 86	Cylindrical roller bearing
FAG	NU2324-E-XL-MCA	d = 120	D = 260	B = 86	Cylindrical roller bearing
FAG	NU2324-E-XL-MCA-C2	d = 120	D = 260	B = 86	Cylindrical roller bearing
FAG	NU2324-E-XL-MCA-C3	d = 120	D = 260	B = 86	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU2324-E-XL-MCA-C4	d = 120	D = 260	B = 86	Cylindrical roller bearing
FAG	NU2324-E-XL-MCA-C5	d = 120	D = 260	B = 86	Cylindrical roller bearing
FAG	NUP2324-E-XL-M1	d = 120	D = 260	B = 86	Cylindrical roller bearing
KOYO	NH2324	d = 120	D = 260	B = 86	Cylindrical roller bearing
KOYO	NH2324R	d = 120	D = 260	B = 86	Cylindrical roller bearing
KOYO	NJ2324	d = 120	D = 260	B = 86	Cylindrical roller bearing
KOYO	NJ2324R	d = 120	D = 260	B = 86	Cylindrical roller bearing
KOYO	NU2324	d = 120	D = 260	B = 86	Cylindrical roller bearing
KOYO	NU2324R	d = 120	D = 260	B = 86	Cylindrical roller bearing
KOYO	NUP2324	d = 120	D = 260	B = 86	Cylindrical roller bearing
KOYO	NUP2324R	d = 120	D = 260	B = 86	Cylindrical roller bearing
SKF	NJ 2324 ECML	d = 120	D = 260	B = 86	Single row cylindrical roller bearing, NJ design
SKF	NU 2324 ECML	d = 120	D = 260	B = 86	Single row cylindrical roller bearing, NU design
KOYO	NU3324	d = 120	D = 260	B = 106	Cylindrical roller bearing
FAG	NJ424-XL-M1	d = 120	D = 310	B = 72	Cylindrical roller bearing
FAG	NU424-XL-M1	d = 120	D = 310	B = 72	Cylindrical roller bearing
FAG	NU424-XL-M1-C3	d = 120	D = 310	B = 72	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU424-XL-M1-C4	d = 120	D = 310	B = 72	Cylindrical roller bearing
FAG	NU424-XL-M1-C5	d = 120	D = 310	B = 72	Cylindrical roller bearing
FAG	NU424-XL-M1-F1-C4	d = 120	D = 310	B = 72	Cylindrical roller bearing
KOYO	N424	d = 120	D = 310	B = 72	Cylindrical roller bearing
KOYO	NF424	d = 120	D = 310	B = 72	Cylindrical roller bearing
KOYO	NH424	d = 120	D = 310	B = 72	Cylindrical roller bearing
KOYO	NJ424	d = 120	D = 310	B = 72	Cylindrical roller bearing
KOYO	NU424	d = 120	D = 310	B = 72	Cylindrical roller bearing
KOYO	NUP424	d = 120	D = 310	B = 72	Cylindrical roller bearing
SKF	NU 424	d = 120	D = 310	B = 72	Single row cylindrical roller bearing, NU design
SKF	BC4-0093	d = 127	D = 174.65	B = 150.812	Four-row cylindrical roller bearing, for long products
SKF	NCF 2926 CV	d = 130	D = 180	B = 30	Single row full complement cylindrical roller bearing, NCF design
FAG	NNU4926-S-K-M-SP	d = 130	D = 180	B = 50	Cylindrical roller bearing
KOYO	DC4926AVW	d = 130	D = 180	B = 50	Full complement type cylindrical roller bearings
KOYO	DC4926VW	d = 130	D = 180	B = 50	Full complement type cylindrical roller bearings
KOYO	NNU4926	d = 130	D = 180	B = 50	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NNU4926K	d = 130	D = 180	B = 50	Cylindrical roller bearing
SKF	NNC 4926 CV	d = 130	D = 180	B = 50	Double row cylindrical roller bearing
SKF	NNCL 4926 CV	d = 130	D = 180	B = 50	Double row cylindrical roller bearing
SKF	NNU 4926 B/SPW33	d = 130	D = 180	B = 50	Super-precision double row cylindrical roller bearing with lubrication feature
FAG	N1026-K-M1-SP	d = 130	D = 200	B = 33	Cylindrical roller bearing
FAG	NJ1026-XL-M1	d = 130	D = 200	B = 33	Cylindrical roller bearing
FAG	NU1026-XL-M1	d = 130	D = 200	B = 33	Cylindrical roller bearing
FAG	NU1026-XL-M1-F1-J20AA-C3	d = 130	D = 200	B = 33	Cylindrical roller bearing
KOYO	NU1026	d = 130	D = 200	B = 33	Cylindrical roller bearing
KOYO	NUP1026	d = 130	D = 200	B = 33	Cylindrical roller bearing
SKF	NU 1026 ML	d = 130	D = 200	B = 33	Single row cylindrical roller bearing, NU design
FAG	NN3026-AS-K-M-SP	d = 130	D = 200	B = 52	Cylindrical roller bearing
KOYO	NN3026	d = 130	D = 200	B = 52	Cylindrical roller bearing
KOYO	NN3026K	d = 130	D = 200	B = 52	Cylindrical roller bearing
SKF	NN 3026 TN3/SP	d = 130	D = 200	B = 52	Super-precision double row cylindrical roller bearing
SKF	NN 3026 TN3/SPW33	d = 130	D = 200	B = 52	Super-precision double row cylindrical roller bearing with lubrication feature

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NN 3026 TN9/SPC1LW33	d = 130	D = 200	B = 52	Super-precision double row cylindrical roller bearing with lubrication feature
SKF	NN 3026 TN9/SPC2W33	d = 130	D = 200	B = 52	Super-precision double row cylindrical roller bearing with lubrication feature
SKF	NN 3026 TN9/SPC3W33	d = 130	D = 200	B = 52	Super-precision double row cylindrical roller bearing with lubrication feature
SKF	NN 3026 TN9/SPW33	d = 130	D = 200	B = 52	Super-precision double row cylindrical roller bearing with lubrication feature
KOYO	DC5026N	d = 130	D = 200	B = 95	Full complement type cylindrical roller bearings for crane sheaves
KOYO	DC5026NR	d = 130	D = 200	B = 95	Full complement type cylindrical roller bearings for crane sheaves
SKF	NNF 5026 ADA-2LSV	d = 130	D = 200	B = 95	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
FAG	NNU4126-M	d = 130	D = 210	B = 80	Cylindrical roller bearing
FAG	N226-E-XL-TVP2	d = 130	D = 230	B = 40	Cylindrical roller bearing
FAG	NJ226-E-XL-M1	d = 130	D = 230	B = 40	Cylindrical roller bearing
FAG	NJ226-E-XL-TVP2	d = 130	D = 230	B = 40	Cylindrical roller bearing
FAG	NU226-E-XL-M1	d = 130	D = 230	B = 40	Cylindrical roller bearing
FAG	NU226-E-XL-MCA-C3	d = 130	D = 230	B = 40	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU226-E-XL-TVP2	d = 130	D = 230	B = 40	Cylindrical roller bearing
FAG	NUP226-E-XL-M1-C4	d = 130	D = 230	B = 40	Cylindrical roller bearing
FAG	NUP226-E-XL-M1-J30PC-C3	d = 130	D = 230	B = 40	Cylindrical roller bearing
FAG	NUP226-E-XL-TVP2	d = 130	D = 230	B = 40	Cylindrical roller bearing
KOYO	N226	d = 130	D = 230	B = 40	Cylindrical roller bearing
KOYO	NF226	d = 130	D = 230	B = 40	Cylindrical roller bearing
KOYO	NH226R	d = 130	D = 230	B = 40	Cylindrical roller bearing
KOYO	NJ226R	d = 130	D = 230	B = 40	Cylindrical roller bearing
KOYO	NU226R	d = 130	D = 230	B = 40	Cylindrical roller bearing
KOYO	NUP226R	d = 130	D = 230	B = 40	Cylindrical roller bearing
SKF	N 226 ECP	d = 130	D = 230	B = 40	Single row cylindrical roller bearing, N design
SKF	NJ 226 ECJ	d = 130	D = 230	B = 40	Single row cylindrical roller bearing, NJ design
SKF	NJ 226 ECM	d = 130	D = 230	B = 40	Single row cylindrical roller bearing, NJ design
SKF	NJ 226 ECML	d = 130	D = 230	B = 40	Single row cylindrical roller bearing, NJ design
SKF	NJ 226 ECP	d = 130	D = 230	B = 40	Single row cylindrical roller bearing, NJ design
SKF	NU 226 ECJ	d = 130	D = 230	B = 40	Single row cylindrical roller bearing, NU design
SKF	NU 226 ECM	d = 130	D = 230	B = 40	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 226 ECML	d = 130	D = 230	B = 40	Single row cylindrical roller bearing, NU design
SKF	NU 226 ECP	d = 130	D = 230	B = 40	Single row cylindrical roller bearing, NU design
SKF	NUP 226 ECJ	d = 130	D = 230	B = 40	Single row cylindrical roller bearing, NUP design
SKF	NUP 226 ECP	d = 130	D = 230	B = 40	Single row cylindrical roller bearing, NUP design
FAG	NJ2226-E-XL-M1	d = 130	D = 230	B = 64	Cylindrical roller bearing
FAG	NJ2226-E-XL-M1-C3	d = 130	D = 230	B = 64	Cylindrical roller bearing
FAG	NJ2226-E-XL-M1-J30PC	d = 130	D = 230	B = 64	Cylindrical roller bearing
FAG	NJ2226-E-XL-M1-J30PC-C3	d = 130	D = 230	B = 64	Cylindrical roller bearing
FAG	NJ2226-E-XL-MCA	d = 130	D = 230	B = 64	Cylindrical roller bearing
FAG	NJ2226-E-XL-MCA-C3	d = 130	D = 230	B = 64	Cylindrical roller bearing
FAG	NJ2226-E-XL-TVP2	d = 130	D = 230	B = 64	Cylindrical roller bearing
FAG	NJ2226-E-XL-TVP2-C3	d = 130	D = 230	B = 64	Cylindrical roller bearing
FAG	NJ2226-E-XL-TVP2-C5H	d = 130	D = 230	B = 64	Cylindrical roller bearing
FAG	NU2226-E-XL-M1	d = 130	D = 230	B = 64	Cylindrical roller bearing
FAG	NU2226-E-XL-MCA	d = 130	D = 230	B = 64	Cylindrical roller bearing
FAG	NU2226-E-XL-MCA-C3	d = 130	D = 230	B = 64	Cylindrical roller bearing
FAG	NU2226-E-XL-TVP2	d = 130	D = 230	B = 64	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NUP2226-E-XL-TVP2	d = 130	D = 230	B = 64	Cylindrical roller bearing
KOYO	NH2226	d = 130	D = 230	B = 64	Cylindrical roller bearing
KOYO	NH2226R	d = 130	D = 230	B = 64	Cylindrical roller bearing
KOYO	NJ2226	d = 130	D = 230	B = 64	Cylindrical roller bearing
KOYO	NJ2226R	d = 130	D = 230	B = 64	Cylindrical roller bearing
KOYO	NU2226	d = 130	D = 230	B = 64	Cylindrical roller bearing
KOYO	NU2226R	d = 130	D = 230	B = 64	Cylindrical roller bearing
KOYO	NUP2226	d = 130	D = 230	B = 64	Cylindrical roller bearing
KOYO	NUP2226R	d = 130	D = 230	B = 64	Cylindrical roller bearing
SKF	NJ 2226 ECML	d = 130	D = 230	B = 64	Single row cylindrical roller bearing, NJ design
SKF	NJ 2226 ECP	d = 130	D = 230	B = 64	Single row cylindrical roller bearing, NJ design
SKF	NU 2226 ECML	d = 130	D = 230	B = 64	Single row cylindrical roller bearing, NU design
SKF	NU 2226 ECP	d = 130	D = 230	B = 64	Single row cylindrical roller bearing, NU design
KOYO	NU3226	d = 130	D = 230	B = 80	Cylindrical roller bearing
FAG	N326-E-XL-M1	d = 130	D = 280	B = 58	Cylindrical roller bearing
FAG	NJ326-E-XL-M1	d = 130	D = 280	B = 58	Cylindrical roller bearing
FAG	NJ326-E-XL-TVP2	d = 130	D = 280	B = 58	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU326-E-XL-M1	d = 130	D = 280	B = 58	Cylindrical roller bearing
FAG	NU326-E-XL-MCA-C4	d = 130	D = 280	B = 58	Cylindrical roller bearing
FAG	NU326-E-XL-MCA-R110-135	d = 130	D = 280	B = 58	Cylindrical roller bearing
FAG	NU326-E-XL-TVP2	d = 130	D = 280	B = 58	Cylindrical roller bearing
FAG	NUP326-E-XL-TVP2	d = 130	D = 280	B = 58	Cylindrical roller bearing
KOYO	N326	d = 130	D = 280	B = 58	Cylindrical roller bearing
KOYO	NF326	d = 130	D = 280	B = 58	Cylindrical roller bearing
KOYO	NH326R	d = 130	D = 280	B = 58	Cylindrical roller bearing
KOYO	NJ326R	d = 130	D = 280	B = 58	Cylindrical roller bearing
KOYO	NU326R	d = 130	D = 280	B = 58	Cylindrical roller bearing
KOYO	NUP326R	d = 130	D = 280	B = 58	Cylindrical roller bearing
NTN	NU326	d = 130	D = 280	B = 58	Cylindrical roller bearing
SKF	N 326 ECM	d = 130	D = 280	B = 58	Single row cylindrical roller bearing, N design
SKF	N 326 ECP	d = 130	D = 280	B = 58	Single row cylindrical roller bearing, N design
SKF	NJ 326 ECJ	d = 130	D = 280	B = 58	Single row cylindrical roller bearing, NJ design
SKF	NJ 326 ECM	d = 130	D = 280	B = 58	Single row cylindrical roller bearing, NJ design
SKF	NJ 326 ECML	d = 130	D = 280	B = 58	Single row cylindrical roller bearing, NJ design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 326 ECJ	d = 130	D = 280	B = 58	Single row cylindrical roller bearing, NU design
SKF	NU 326 ECM	d = 130	D = 280	B = 58	Single row cylindrical roller bearing, NU design
SKF	NU 326 ECML	d = 130	D = 280	B = 58	Single row cylindrical roller bearing, NU design
SKF	NU 326 ECP	d = 130	D = 280	B = 58	Single row cylindrical roller bearing, NU design
FAG	NJ2326-E-XL-M1	d = 130	D = 280	B = 93	Cylindrical roller bearing
FAG	NJ2326-E-XL-MCA	d = 130	D = 280	B = 93	Cylindrical roller bearing
FAG	NJ2326-E-XL-MCA-C3	d = 130	D = 280	B = 93	Cylindrical roller bearing
FAG	NJ2326-E-XL-MCA-C4	d = 130	D = 280	B = 93	Cylindrical roller bearing
FAG	NJ2326-E-XL-MCA-C5	d = 130	D = 280	B = 93	Cylindrical roller bearing
FAG	NJ2326-E-XL-MCA-QP51-C4	d = 130	D = 280	B = 93	Cylindrical roller bearing
FAG	NJ2326-E-XL-MCA-QP51-C5	d = 130	D = 280	B = 93	Cylindrical roller bearing
FAG	NJ2326-E-XL-MPAX-ILR	d = 130	D = 280	B = 93	Cylindrical roller bearing
FAG	NJ2326-E-XL-MPAX-ILR-C3	d = 130	D = 280	B = 93	Cylindrical roller bearing
FAG	NJ2326-E-XL-MPAX-ILR-J30PC-C3	d = 130	D = 280	B = 93	Cylindrical roller bearing
FAG	NU2326-E-XL-M1	d = 130	D = 280	B = 93	Cylindrical roller bearing
FAG	NU2326-E-XL-MCA	d = 130	D = 280	B = 93	Cylindrical roller bearing
FAG	NU2326-E-XL-MCA-C3	d = 130	D = 280	B = 93	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU2326-E-XL-MCA-C4	d = 130	D = 280	B = 93	Cylindrical roller bearing
FAG	NU2326-E-XL-MCA-J30PC-R110-135NA	d = 130	D = 280	B = 93	Cylindrical roller bearing
FAG	NU2326-E-XL-MCA-M15CZ	d = 130	D = 280	B = 93	Cylindrical roller bearing
FAG	NU2326-E-XL-MCA-M32AX	d = 130	D = 280	B = 93	Cylindrical roller bearing
FAG	NU2326-E-XL-MCA-QP51-C4	d = 130	D = 280	B = 93	Cylindrical roller bearing
FAG	NU2326-E-XL-MCA-R110-135NA	d = 130	D = 280	B = 93	Cylindrical roller bearing
FAG	NUP2326-E-XL-M1	d = 130	D = 280	B = 93	Cylindrical roller bearing
KOYO	NH2326	d = 130	D = 280	B = 93	Cylindrical roller bearing
KOYO	NH2326R	d = 130	D = 280	B = 93	Cylindrical roller bearing
KOYO	NJ2326	d = 130	D = 280	B = 93	Cylindrical roller bearing
KOYO	NJ2326R	d = 130	D = 280	B = 93	Cylindrical roller bearing
KOYO	NU2326	d = 130	D = 280	B = 93	Cylindrical roller bearing
KOYO	NU2326R	d = 130	D = 280	B = 93	Cylindrical roller bearing
KOYO	NUP2326	d = 130	D = 280	B = 93	Cylindrical roller bearing
KOYO	NUP2326R	d = 130	D = 280	B = 93	Cylindrical roller bearing
SKF	NJ 2326 ECML	d = 130	D = 280	B = 93	Single row cylindrical roller bearing, NJ design
SKF	NU 2326 ECML	d = 130	D = 280	B = 93	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NU3326	d = 130	D = 280	B = 112	Cylindrical roller bearing
KOYO	N426	d = 130	D = 340	B = 78	Cylindrical roller bearing
KOYO	NF426	d = 130	D = 340	B = 78	Cylindrical roller bearing
KOYO	NH426	d = 130	D = 340	B = 78	Cylindrical roller bearing
KOYO	NJ426	d = 130	D = 340	B = 78	Cylindrical roller bearing
KOYO	NU426	d = 130	D = 340	B = 78	Cylindrical roller bearing
KOYO	NUP426	d = 130	D = 340	B = 78	Cylindrical roller bearing
SKF	NCF 2928 CV	d = 140	D = 190	B = 30	Single row full complement cylindrical roller bearing, NCF design
FAG	NNU4928-S-K-M-SP	d = 140	D = 190	B = 50	Cylindrical roller bearing
KOYO	DC4928AVW	d = 140	D = 190	B = 50	Full complement type cylindrical roller bearings
KOYO	DC4928VW	d = 140	D = 190	B = 50	Full complement type cylindrical roller bearings
KOYO	NNU4928	d = 140	D = 190	B = 50	Cylindrical roller bearing
KOYO	NNU4928K	d = 140	D = 190	B = 50	Cylindrical roller bearing
SKF	NNC 4928 CV	d = 140	D = 190	B = 50	Double row cylindrical roller bearing
SKF	NNCF 4928 CV	d = 140	D = 190	B = 50	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNCL 4928 CV	d = 140	D = 190	B = 50	Double row cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NNU 4928 B/SPW33	d = 140	D = 190	B = 50	Super-precision double row cylindrical roller bearing with lubrication feature
SKF	319428 DA-2LS	d = 140	D = 200	B = 80	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
FAG	N1028-K-M1-SP	d = 140	D = 210	B = 33	Cylindrical roller bearing
FAG	NU1028-XL-M1	d = 140	D = 210	B = 33	Cylindrical roller bearing
FAG	NU1028-XL-M1-J20AA	d = 140	D = 210	B = 33	Cylindrical roller bearing
FAG	NU1028-XL-M1-J20AB	d = 140	D = 210	B = 33	Cylindrical roller bearing
KOYO	NU1028	d = 140	D = 210	B = 33	Cylindrical roller bearing
KOYO	NUP1028	d = 140	D = 210	B = 33	Cylindrical roller bearing
SKF	NU 1028 M	d = 140	D = 210	B = 33	Single row cylindrical roller bearing, NU design
SKF	NU 1028 ML	d = 140	D = 210	B = 33	Single row cylindrical roller bearing, NU design
FAG	NN3028-AS-K-M-SP	d = 140	D = 210	B = 53	Cylindrical roller bearing
KOYO	NN3028	d = 140	D = 210	B = 53	Cylindrical roller bearing
KOYO	NN3028K	d = 140	D = 210	B = 53	Cylindrical roller bearing
SKF	NN 3028/SPW33	d = 140	D = 210	B = 53	Super-precision double row cylindrical roller bearing with lubrication feature
KOYO	DC5028N	d = 140	D = 210	B = 95	Full complement type cylindrical roller bearings for crane sheaves

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	DC5028NR	d = 140	D = 210	B = 95	Full complement type cylindrical roller bearings for crane sheaves
SKF	NNCF 5028 CV	d = 140	D = 210	B = 95	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNF 5028 ADA-2LSV	d = 140	D = 210	B = 95	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
FAG	N228-E-XL-M1	d = 140	D = 250	B = 42	Cylindrical roller bearing
FAG	N228-E-XL-M1-C3	d = 140	D = 250	B = 42	Cylindrical roller bearing
FAG	NJ228-E-XL-M1	d = 140	D = 250	B = 42	Cylindrical roller bearing
FAG	NJ228-E-XL-MCA	d = 140	D = 250	B = 42	Cylindrical roller bearing
FAG	NJ228-E-XL-MCA-C3	d = 140	D = 250	B = 42	Cylindrical roller bearing
FAG	NU228-E-XL-M1	d = 140	D = 250	B = 42	Cylindrical roller bearing
FAG	NU228-E-XL-M1A	d = 140	D = 250	B = 42	Cylindrical roller bearing
FAG	NU228-E-XL-MCA	d = 140	D = 250	B = 42	Cylindrical roller bearing
FAG	NU228-E-XL-MCA-P5-C3	d = 140	D = 250	B = 42	Cylindrical roller bearing
FAG	NU228-E-XL-MCA-P5-C4	d = 140	D = 250	B = 42	Cylindrical roller bearing
FAG	NUP228-E-XL-M1	d = 140	D = 250	B = 42	Cylindrical roller bearing
KOYO	N228	d = 140	D = 250	B = 42	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NF228	d = 140	D = 250	B = 42	Cylindrical roller bearing
KOYO	NH228R	d = 140	D = 250	B = 42	Cylindrical roller bearing
KOYO	NJ228R	d = 140	D = 250	B = 42	Cylindrical roller bearing
KOYO	NU228R	d = 140	D = 250	B = 42	Cylindrical roller bearing
KOYO	NUP228R	d = 140	D = 250	B = 42	Cylindrical roller bearing
NTN	NU228	d = 140	D = 250	B = 42	Cylindrical roller bearing
SKF	NJ 228 ECJ	d = 140	D = 250	B = 42	Single row cylindrical roller bearing, NJ design
SKF	NJ 228 ECML	d = 140	D = 250	B = 42	Single row cylindrical roller bearing, NJ design
SKF	NU 228 ECJ	d = 140	D = 250	B = 42	Single row cylindrical roller bearing, NU design
SKF	NU 228 ECM	d = 140	D = 250	B = 42	Single row cylindrical roller bearing, NU design
SKF	NU 228 ECML	d = 140	D = 250	B = 42	Single row cylindrical roller bearing, NU design
SKF	NUP 228 ECJ	d = 140	D = 250	B = 42	Single row cylindrical roller bearing, NUP design
FAG	NJ2228-E-XL-M1	d = 140	D = 250	B = 68	Cylindrical roller bearing
FAG	NJ2228-E-XL-M1-C3	d = 140	D = 250	B = 68	Cylindrical roller bearing
FAG	NJ2228-E-XL-M1-C3L	d = 140	D = 250	B = 68	Cylindrical roller bearing
FAG	NJ2228-E-XL-M1-C4	d = 140	D = 250	B = 68	Cylindrical roller bearing
FAG	NJ2228-E-XL-MCA	d = 140	D = 250	B = 68	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ2228-E-XL-MCA-C3	d = 140	D = 250	B = 68	Cylindrical roller bearing
FAG	NU2228-E-XL-M1	d = 140	D = 250	B = 68	Cylindrical roller bearing
FAG	NU2228-E-XL-MCA	d = 140	D = 250	B = 68	Cylindrical roller bearing
FAG	NU2228-E-XL-MCA-QP51-C3	d = 140	D = 250	B = 68	Cylindrical roller bearing
FAG	NUP2228-E-XL-M1	d = 140	D = 250	B = 68	Cylindrical roller bearing
KOYO	NH2228	d = 140	D = 250	B = 68	Cylindrical roller bearing
KOYO	NH2228R	d = 140	D = 250	B = 68	Cylindrical roller bearing
KOYO	NJ2228	d = 140	D = 250	B = 68	Cylindrical roller bearing
KOYO	NJ2228R	d = 140	D = 250	B = 68	Cylindrical roller bearing
KOYO	NU2228	d = 140	D = 250	B = 68	Cylindrical roller bearing
KOYO	NU2228R	d = 140	D = 250	B = 68	Cylindrical roller bearing
KOYO	NUP2228	d = 140	D = 250	B = 68	Cylindrical roller bearing
KOYO	NUP2228R	d = 140	D = 250	B = 68	Cylindrical roller bearing
SKF	NJ 2228 ECML	d = 140	D = 250	B = 68	Single row cylindrical roller bearing, NJ design
SKF	NU 2228 ECML	d = 140	D = 250	B = 68	Single row cylindrical roller bearing, NU design
KOYO	NU3228	d = 140	D = 250	B = 88	Cylindrical roller bearing
SKF	BC2B 320055 A	d = 140	D = 280	B = 114	Double row cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	N328-E-XL-M1	d = 140	D = 300	B = 62	Cylindrical roller bearing
FAG	NJ328-E-XL-M1	d = 140	D = 300	B = 62	Cylindrical roller bearing
FAG	NJ328-E-XL-MCA-C4	d = 140	D = 300	B = 62	Cylindrical roller bearing
FAG	NJ328-E-XL-MCA-J30PC-C3	d = 140	D = 300	B = 62	Cylindrical roller bearing
FAG	NJ328-E-XL-TVP2	d = 140	D = 300	B = 62	Cylindrical roller bearing
FAG	NU328-E-XL-M1	d = 140	D = 300	B = 62	Cylindrical roller bearing
FAG	NU328-E-XL-TVP2	d = 140	D = 300	B = 62	Cylindrical roller bearing
KOYO	N328	d = 140	D = 300	B = 62	Cylindrical roller bearing
KOYO	NF328	d = 140	D = 300	B = 62	Cylindrical roller bearing
KOYO	NH328R	d = 140	D = 300	B = 62	Cylindrical roller bearing
KOYO	NJ328R	d = 140	D = 300	B = 62	Cylindrical roller bearing
KOYO	NU328R	d = 140	D = 300	B = 62	Cylindrical roller bearing
KOYO	NUP328R	d = 140	D = 300	B = 62	Cylindrical roller bearing
SKF	NJ 328 ECJ	d = 140	D = 300	B = 62	Single row cylindrical roller bearing, NJ design
SKF	NJ 328 ECM	d = 140	D = 300	B = 62	Single row cylindrical roller bearing, NJ design
SKF	NU 328 ECJ	d = 140	D = 300	B = 62	Single row cylindrical roller bearing, NU design
SKF	NU 328 ECM	d = 140	D = 300	B = 62	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NUP 328 ECJ	d = 140	D = 300	B = 62	Single row cylindrical roller bearing, NUP design
SKF	NUP 328 ECM	d = 140	D = 300	B = 62	Single row cylindrical roller bearing, NUP design
FAG	NJ2328-E-XL-M1	d = 140	D = 300	B = 102	Cylindrical roller bearing
FAG	NJ2328-E-XL-MCA	d = 140	D = 300	B = 102	Cylindrical roller bearing
FAG	NJ2328-E-XL-MCA-C3	d = 140	D = 300	B = 102	Cylindrical roller bearing
FAG	NJ2328-E-XL-MCA-C4	d = 140	D = 300	B = 102	Cylindrical roller bearing
FAG	NJ2328-E-XL-MCA-C5	d = 140	D = 300	B = 102	Cylindrical roller bearing
FAG	NJ2328-E-XL-MPAX-C4	d = 140	D = 300	B = 102	Cylindrical roller bearing
FAG	NJ2328-E-XL-MPAX-ILR-C5	d = 140	D = 300	B = 102	Cylindrical roller bearing
FAG	NU2328-E-XL-M1	d = 140	D = 300	B = 102	Cylindrical roller bearing
FAG	NU2328-E-XL-MCA	d = 140	D = 300	B = 102	Cylindrical roller bearing
FAG	NU2328-E-XL-MCA-C3	d = 140	D = 300	B = 102	Cylindrical roller bearing
FAG	NU2328-E-XL-MCA-C4	d = 140	D = 300	B = 102	Cylindrical roller bearing
FAG	NUP2328-E-XL-M1	d = 140	D = 300	B = 102	Cylindrical roller bearing
KOYO	NH2328	d = 140	D = 300	B = 102	Cylindrical roller bearing
KOYO	NH2328R	d = 140	D = 300	B = 102	Cylindrical roller bearing
KOYO	NJ2328	d = 140	D = 300	B = 102	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NJ2328R	d = 140	D = 300	B = 102	Cylindrical roller bearing
KOYO	NU2328	d = 140	D = 300	B = 102	Cylindrical roller bearing
KOYO	NU2328R	d = 140	D = 300	B = 102	Cylindrical roller bearing
KOYO	NUP2328	d = 140	D = 300	B = 102	Cylindrical roller bearing
KOYO	NUP2328R	d = 140	D = 300	B = 102	Cylindrical roller bearing
SKF	NJ 2328 ECML	d = 140	D = 300	B = 102	Single row cylindrical roller bearing, NJ design
SKF	NU 2328 ECML	d = 140	D = 300	B = 102	Single row cylindrical roller bearing, NU design
KOYO	NU3328	d = 140	D = 300	B = 118	Cylindrical roller bearing
FAG	NU428-M1	d = 140	D = 360	B = 82	Cylindrical roller bearing
FAG	NU428-M1-C3	d = 140	D = 360	B = 82	Cylindrical roller bearing
KOYO	N428	d = 140	D = 360	B = 82	Cylindrical roller bearing
KOYO	NF428	d = 140	D = 360	B = 82	Cylindrical roller bearing
KOYO	NH428	d = 140	D = 360	B = 82	Cylindrical roller bearing
KOYO	NJ428	d = 140	D = 360	B = 82	Cylindrical roller bearing
KOYO	NU428	d = 140	D = 360	B = 82	Cylindrical roller bearing
KOYO	NUP428	d = 140	D = 360	B = 82	Cylindrical roller bearing
SKF	BC4-0101	d = 145	D = 210	B = 155	Four-row cylindrical roller bearing, for long products

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	BC4-0105	d = 145	D = 225	B = 156	Four-row cylindrical roller bearing, for long products
KOYO	DC4830AVW	d = 150	D = 190	B = 40	Full complement type cylindrical roller bearings
KOYO	DC4830VW	d = 150	D = 190	B = 40	Full complement type cylindrical roller bearings
SKF	NNC 4830 CV	d = 150	D = 190	B = 40	Double row cylindrical roller bearing
SKF	NNCL 4830 CV	d = 150	D = 190	B = 40	Double row cylindrical roller bearing
SKF	NCF 2930 CV	d = 150	D = 210	B = 36	Single row full complement cylindrical roller bearing, NCF design
FAG	NNU4930-S-K-M-SP	d = 150	D = 210	B = 60	Cylindrical roller bearing
KOYO	DC4930AVW	d = 150	D = 210	B = 60	Full complement type cylindrical roller bearings
KOYO	DC4930VW	d = 150	D = 210	B = 60	Full complement type cylindrical roller bearings
KOYO	NNU4930	d = 150	D = 210	B = 60	Cylindrical roller bearing
KOYO	NNU4930K	d = 150	D = 210	B = 60	Cylindrical roller bearing
SKF	NNC 4930 CV	d = 150	D = 210	B = 60	Double row cylindrical roller bearing
SKF	NNCL 4930 CV	d = 150	D = 210	B = 60	Double row cylindrical roller bearing
SKF	NNU 4930 B/SPW33	d = 150	D = 210	B = 60	Super-precision double row cylindrical roller bearing with lubrication feature
FAG	N1030-K-M1-SP	d = 150	D = 225	B = 35	Cylindrical roller bearing
FAG	NJ1030-XL-M1	d = 150	D = 225	B = 35	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU1030-XL-M1	d = 150	D = 225	B = 35	Cylindrical roller bearing
FAG	NU1030-XL-M1-J20AA-R190-215NA	d = 150	D = 225	B = 35	Cylindrical roller bearing
KOYO	NU1030	d = 150	D = 225	B = 35	Cylindrical roller bearing
KOYO	NUP1030	d = 150	D = 225	B = 35	Cylindrical roller bearing
SKF	NU 1030 M	d = 150	D = 225	B = 35	Single row cylindrical roller bearing, NU design
SKF	NU 1030 ML	d = 150	D = 225	B = 35	Single row cylindrical roller bearing, NU design
FAG	NU2030-E-XL-M1	d = 150	D = 225	B = 45	Cylindrical roller bearing
FAG	NN3030-AS-K-M-SP	d = 150	D = 225	B = 56	Cylindrical roller bearing
KOYO	NN3030	d = 150	D = 225	B = 56	Cylindrical roller bearing
KOYO	NN3030K	d = 150	D = 225	B = 56	Cylindrical roller bearing
SKF	NN 3030/SPW33	d = 150	D = 225	B = 56	Super-precision double row cylindrical roller bearing with lubrication feature
KOYO	DC5030N	d = 150	D = 225	B = 100	Full complement type cylindrical roller bearings for crane sheaves
KOYO	DC5030NR	d = 150	D = 225	B = 100	Full complement type cylindrical roller bearings for crane sheaves
SKF	NNCF 5030 CV	d = 150	D = 225	B = 100	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NNF 5030 ADA-2LSV	d = 150	D = 225	B = 100	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
SKF	BC4-0096	d = 150	D = 230	B = 156	Four-row cylindrical roller bearing, for long products
FAG	N230-E-XL-M1	d = 150	D = 270	B = 45	Cylindrical roller bearing
FAG	N230-E-XL-M1-C3	d = 150	D = 270	B = 45	Cylindrical roller bearing
FAG	NJ230-E-XL-M1	d = 150	D = 270	B = 45	Cylindrical roller bearing
FAG	NJ230-E-XL-MCA-C3	d = 150	D = 270	B = 45	Cylindrical roller bearing
FAG	NJ230-E-XL-MPAX-C3	d = 150	D = 270	B = 45	Cylindrical roller bearing
FAG	NU230-E-XL-M1	d = 150	D = 270	B = 45	Cylindrical roller bearing
FAG	NU230-E-XL-M1A	d = 150	D = 270	B = 45	Cylindrical roller bearing
FAG	NU230-E-XL-MCA	d = 150	D = 270	B = 45	Cylindrical roller bearing
FAG	NU230-E-XL-MCA-C3	d = 150	D = 270	B = 45	Cylindrical roller bearing
FAG	NU230-E-XL-MCA-C4	d = 150	D = 270	B = 45	Cylindrical roller bearing
FAG	NU230-E-XL-MCA-P5-C3	d = 150	D = 270	B = 45	Cylindrical roller bearing
FAG	NUP230-E-XL-M1	d = 150	D = 270	B = 45	Cylindrical roller bearing
FAG	NUP230-E-XL-M1-C2	d = 150	D = 270	B = 45	Cylindrical roller bearing
FAG	NUP230-E-XL-M1-C3	d = 150	D = 270	B = 45	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	N230	d = 150	D = 270	B = 45	Cylindrical roller bearing
KOYO	NF230	d = 150	D = 270	B = 45	Cylindrical roller bearing
KOYO	NH230R	d = 150	D = 270	B = 45	Cylindrical roller bearing
KOYO	NJ230R	d = 150	D = 270	B = 45	Cylindrical roller bearing
KOYO	NU230R	d = 150	D = 270	B = 45	Cylindrical roller bearing
KOYO	NUP230R	d = 150	D = 270	B = 45	Cylindrical roller bearing
SKF	NJ 230 ECJ	d = 150	D = 270	B = 45	Single row cylindrical roller bearing, NJ design
SKF	NJ 230 ECM	d = 150	D = 270	B = 45	Single row cylindrical roller bearing, NJ design
SKF	NU 230 ECJ	d = 150	D = 270	B = 45	Single row cylindrical roller bearing, NU design
SKF	NU 230 ECM	d = 150	D = 270	B = 45	Single row cylindrical roller bearing, NU design
SKF	NU 230 ECML	d = 150	D = 270	B = 45	Single row cylindrical roller bearing, NU design
SKF	NUP 230 ECJ	d = 150	D = 270	B = 45	Single row cylindrical roller bearing, NUP design
SKF	NUP 230 ECM	d = 150	D = 270	B = 45	Single row cylindrical roller bearing, NUP design
FAG	NJ2230-E-XL-M1	d = 150	D = 270	B = 73	Cylindrical roller bearing
FAG	NU2230-E-XL-M1	d = 150	D = 270	B = 73	Cylindrical roller bearing
FAG	NU2230-E-XL-MCA	d = 150	D = 270	B = 73	Cylindrical roller bearing
FAG	NU2230-E-XL-MCA-C3	d = 150	D = 270	B = 73	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NUP2230-E-XL-M1	d = 150	D = 270	B = 73	Cylindrical roller bearing
KOYO	NH2230	d = 150	D = 270	B = 73	Cylindrical roller bearing
KOYO	NH2230R	d = 150	D = 270	B = 73	Cylindrical roller bearing
KOYO	NJ2230	d = 150	D = 270	B = 73	Cylindrical roller bearing
KOYO	NJ2230R	d = 150	D = 270	B = 73	Cylindrical roller bearing
KOYO	NU2230	d = 150	D = 270	B = 73	Cylindrical roller bearing
KOYO	NU2230R	d = 150	D = 270	B = 73	Cylindrical roller bearing
KOYO	NUP2230	d = 150	D = 270	B = 73	Cylindrical roller bearing
KOYO	NUP2230R	d = 150	D = 270	B = 73	Cylindrical roller bearing
SKF	NJ 2230 ECM	d = 150	D = 270	B = 73	Single row cylindrical roller bearing, NJ design
SKF	NU 2230 ECM	d = 150	D = 270	B = 73	Single row cylindrical roller bearing, NU design
KOYO	NU3230	d = 150	D = 270	B = 96	Cylindrical roller bearing
FAG	N330-E-XL-M1	d = 150	D = 320	B = 65	Cylindrical roller bearing
FAG	NJ330-E-XL-M1	d = 150	D = 320	B = 65	Cylindrical roller bearing
FAG	NJ330-E-XL-M1-F1-C4	d = 150	D = 320	B = 65	Cylindrical roller bearing
FAG	NJ330-E-XL-M1A	d = 150	D = 320	B = 65	Cylindrical roller bearing
FAG	NJ330-E-XL-M1A-C3	d = 150	D = 320	B = 65	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU330-E-XL-M1	d = 150	D = 320	B = 65	Cylindrical roller bearing
FAG	NU330-E-XL-MCA	d = 150	D = 320	B = 65	Cylindrical roller bearing
FAG	NU330-E-XL-MCA-C3	d = 150	D = 320	B = 65	Cylindrical roller bearing
FAG	NUP330-E-XL-M1	d = 150	D = 320	B = 65	Cylindrical roller bearing
KOYO	N330	d = 150	D = 320	B = 65	Cylindrical roller bearing
KOYO	NF330	d = 150	D = 320	B = 65	Cylindrical roller bearing
KOYO	NH330R	d = 150	D = 320	B = 65	Cylindrical roller bearing
KOYO	NJ330R	d = 150	D = 320	B = 65	Cylindrical roller bearing
KOYO	NU330R	d = 150	D = 320	B = 65	Cylindrical roller bearing
KOYO	NUP330R	d = 150	D = 320	B = 65	Cylindrical roller bearing
NTN	NU330	d = 150	D = 320	B = 65	Cylindrical roller bearing
SKF	NJ 330 ECM	d = 150	D = 320	B = 65	Single row cylindrical roller bearing, NJ design
SKF	NU 330 ECM	d = 150	D = 320	B = 65	Single row cylindrical roller bearing, NU design
FAG	NJ2330-E-XL-M1	d = 150	D = 320	B = 108	Cylindrical roller bearing
FAG	NJ2330-E-XL-MCA	d = 150	D = 320	B = 108	Cylindrical roller bearing
FAG	NJ2330-E-XL-MCA-C3	d = 150	D = 320	B = 108	Cylindrical roller bearing
FAG	NJ2330-E-XL-MCA-C4	d = 150	D = 320	B = 108	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ2330-E-XL-MCA-C5	d = 150	D = 320	B = 108	Cylindrical roller bearing
FAG	NJ2330-E-XL-MPAX-ILR-C3	d = 150	D = 320	B = 108	Cylindrical roller bearing
FAG	NU2330-E-XL-M1	d = 150	D = 320	B = 108	Cylindrical roller bearing
FAG	NU2330-E-XL-MCA	d = 150	D = 320	B = 108	Cylindrical roller bearing
FAG	NU2330-E-XL-MCA-C3	d = 150	D = 320	B = 108	Cylindrical roller bearing
FAG	NU2330-E-XL-MCA-C4	d = 150	D = 320	B = 108	Cylindrical roller bearing
FAG	NU2330-E-XL-MCA-J30PC-C3	d = 150	D = 320	B = 108	Cylindrical roller bearing
FAG	NUP2330-E-XL-M1	d = 150	D = 320	B = 108	Cylindrical roller bearing
KOYO	NH2330	d = 150	D = 320	B = 108	Cylindrical roller bearing
KOYO	NH2330R	d = 150	D = 320	B = 108	Cylindrical roller bearing
KOYO	NJ2330	d = 150	D = 320	B = 108	Cylindrical roller bearing
KOYO	NJ2330R	d = 150	D = 320	B = 108	Cylindrical roller bearing
KOYO	NU2330	d = 150	D = 320	B = 108	Cylindrical roller bearing
KOYO	NU2330R	d = 150	D = 320	B = 108	Cylindrical roller bearing
KOYO	NUP2330	d = 150	D = 320	B = 108	Cylindrical roller bearing
KOYO	NUP2330R	d = 150	D = 320	B = 108	Cylindrical roller bearing
SKF	NJ 2330 ECML	d = 150	D = 320	B = 108	Single row cylindrical roller bearing, NJ design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 2330 ECML	d = 150	D = 320	B = 108	Single row cylindrical roller bearing, NU design
KOYO	NU3330	d = 150	D = 320	B = 128	Cylindrical roller bearing
KOYO	N430	d = 150	D = 380	B = 85	Cylindrical roller bearing
KOYO	NF430	d = 150	D = 380	B = 85	Cylindrical roller bearing
KOYO	NH430	d = 150	D = 380	B = 85	Cylindrical roller bearing
KOYO	NJ430	d = 150	D = 380	B = 85	Cylindrical roller bearing
KOYO	NU430	d = 150	D = 380	B = 85	Cylindrical roller bearing
KOYO	NUP430	d = 150	D = 380	B = 85	Cylindrical roller bearing
KOYO	DC4832AVW	d = 160	D = 200	B = 40	Full complement type cylindrical roller bearings
KOYO	DC4832VW	d = 160	D = 200	B = 40	Full complement type cylindrical roller bearings
SKF	NNC 4832 CV	d = 160	D = 200	B = 40	Double row cylindrical roller bearing
SKF	NNCL 4832 CV	d = 160	D = 200	B = 40	Double row cylindrical roller bearing
SKF	NCF 2932 CV	d = 160	D = 220	B = 36	Single row full complement cylindrical roller bearing, NCF design
FAG	NNU4932-S-K-M-SP	d = 160	D = 220	B = 60	Cylindrical roller bearing
KOYO	DC4932AVW	d = 160	D = 220	B = 60	Full complement type cylindrical roller bearings
KOYO	DC4932VW	d = 160	D = 220	B = 60	Full complement type cylindrical roller bearings

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NNU4932	d = 160	D = 220	B = 60	Cylindrical roller bearing
KOYO	NNU4932K	d = 160	D = 220	B = 60	Cylindrical roller bearing
SKF	NNC 4932 CV	d = 160	D = 220	B = 60	Double row cylindrical roller bearing
SKF	NNCL 4932 CV	d = 160	D = 220	B = 60	Double row cylindrical roller bearing
SKF	NNU 4932 B/SPW33	d = 160	D = 220	B = 60	Super-precision double row cylindrical roller bearing with lubrication feature
SKF	319432 DA-2LS	d = 160	D = 220	B = 80	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
SKF	BC4-0108	d = 160	D = 230	B = 130	Four-row cylindrical roller bearing, for long products
SKF	BC4-0103	d = 160	D = 230	B = 168	Four-row cylindrical roller bearing, for long products
FAG	N1032-K-M1-SP	d = 160	D = 240	B = 38	Cylindrical roller bearing
FAG	NJ1032-XL-M1	d = 160	D = 240	B = 38	Cylindrical roller bearing
FAG	NJ1032-XL-MPAX-C3	d = 160	D = 240	B = 38	Cylindrical roller bearing
FAG	NJ1032-XL-MPAX-C4	d = 160	D = 240	B = 38	Cylindrical roller bearing
FAG	NU1032-XL-M1	d = 160	D = 240	B = 38	Cylindrical roller bearing
KOYO	NU1032	d = 160	D = 240	B = 38	Cylindrical roller bearing
KOYO	NUP1032	d = 160	D = 240	B = 38	Cylindrical roller bearing
SKF	NU 1032 ML	d = 160	D = 240	B = 38	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU2032-E-XL-M1	d = 160	D = 240	B = 48	Cylindrical roller bearing
SKF	NU 2032 ECMA	d = 160	D = 240	B = 48	Single row cylindrical roller bearing, NU design
FAG	NN3032-AS-K-M-SP	d = 160	D = 240	B = 60	Cylindrical roller bearing
KOYO	NN3032	d = 160	D = 240	B = 60	Cylindrical roller bearing
KOYO	NN3032K	d = 160	D = 240	B = 60	Cylindrical roller bearing
KOYO	DC5032N	d = 160	D = 240	B = 109	Full complement type cylindrical roller bearings for crane sheaves
KOYO	DC5032NR	d = 160	D = 240	B = 109	Full complement type cylindrical roller bearings for crane sheaves
SKF	NNF 5032 ADA-2LSV	d = 160	D = 240	B = 109	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
FAG	N232-E-XL-M1	d = 160	D = 290	B = 48	Cylindrical roller bearing
FAG	N232-E-XL-M1-C3	d = 160	D = 290	B = 48	Cylindrical roller bearing
FAG	N232-E-XL-M1-J20AA-C3	d = 160	D = 290	B = 48	Cylindrical roller bearing
FAG	NJ232-E-XL-M1	d = 160	D = 290	B = 48	Cylindrical roller bearing
FAG	NU232-E-XL-M1	d = 160	D = 290	B = 48	Cylindrical roller bearing
FAG	NU232-E-XL-MCA	d = 160	D = 290	B = 48	Cylindrical roller bearing
FAG	NU232-E-XL-MCA-C3	d = 160	D = 290	B = 48	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU232-E-XL-MCA-P5	d = 160	D = 290	B = 48	Cylindrical roller bearing
FAG	NUP232-E-XL-M1	d = 160	D = 290	B = 48	Cylindrical roller bearing
KOYO	N232	d = 160	D = 290	B = 48	Cylindrical roller bearing
KOYO	NF232	d = 160	D = 290	B = 48	Cylindrical roller bearing
KOYO	NH232R	d = 160	D = 290	B = 48	Cylindrical roller bearing
KOYO	NJ232R	d = 160	D = 290	B = 48	Cylindrical roller bearing
KOYO	NU232R	d = 160	D = 290	B = 48	Cylindrical roller bearing
KOYO	NUP232R	d = 160	D = 290	B = 48	Cylindrical roller bearing
SKF	NJ 232 ECM	d = 160	D = 290	B = 48	Single row cylindrical roller bearing, NJ design
SKF	NJ 232 ECML	d = 160	D = 290	B = 48	Single row cylindrical roller bearing, NJ design
SKF	NU 232 ECM	d = 160	D = 290	B = 48	Single row cylindrical roller bearing, NU design
SKF	NU 232 ECML	d = 160	D = 290	B = 48	Single row cylindrical roller bearing, NU design
FAG	NJ2232-E-XL-M1	d = 160	D = 290	B = 80	Cylindrical roller bearing
FAG	NJ2232-E-XL-M1A	d = 160	D = 290	B = 80	Cylindrical roller bearing
FAG	NJ2232-E-XL-M1A-C3	d = 160	D = 290	B = 80	Cylindrical roller bearing
FAG	NJ2232-E-XL-M1A-J30PC-C3	d = 160	D = 290	B = 80	Cylindrical roller bearing
FAG	NJ2232-E-XL-MCA	d = 160	D = 290	B = 80	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ2232-E-XL-MCA-C3	d = 160	D = 290	B = 80	Cylindrical roller bearing
FAG	NJ2232-E-XL-MPAX-J30PC-C3	d = 160	D = 290	B = 80	Cylindrical roller bearing
FAG	NJ2232-E-XL-MPAX-J30PC-N12BA-C3	d = 160	D = 290	B = 80	Cylindrical roller bearing
FAG	NU2232-E-XL-M1	d = 160	D = 290	B = 80	Cylindrical roller bearing
FAG	NU2232-E-XL-MCA	d = 160	D = 290	B = 80	Cylindrical roller bearing
FAG	NU2232-E-XL-MCA-C3	d = 160	D = 290	B = 80	Cylindrical roller bearing
FAG	NU2232-E-XL-MCA-C5	d = 160	D = 290	B = 80	Cylindrical roller bearing
FAG	NUP2232-E-XL-M1	d = 160	D = 290	B = 80	Cylindrical roller bearing
KOYO	NH2232	d = 160	D = 290	B = 80	Cylindrical roller bearing
KOYO	NH2232R	d = 160	D = 290	B = 80	Cylindrical roller bearing
KOYO	NJ2232	d = 160	D = 290	B = 80	Cylindrical roller bearing
KOYO	NJ2232R	d = 160	D = 290	B = 80	Cylindrical roller bearing
KOYO	NU2232	d = 160	D = 290	B = 80	Cylindrical roller bearing
KOYO	NU2232R	d = 160	D = 290	B = 80	Cylindrical roller bearing
KOYO	NUP2232	d = 160	D = 290	B = 80	Cylindrical roller bearing
KOYO	NUP2232R	d = 160	D = 290	B = 80	Cylindrical roller bearing
SKF	NJ 2232 ECML	d = 160	D = 290	B = 80	Single row cylindrical roller bearing, NJ design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 2232 ECML	d = 160	D = 290	B = 80	Single row cylindrical roller bearing, NU design
KOYO	NU3232	d = 160	D = 290	B = 104	Cylindrical roller bearing
FAG	N332-E-M1	d = 160	D = 340	B = 68	Cylindrical roller bearing
FAG	NJ332-E-M1	d = 160	D = 340	B = 68	Cylindrical roller bearing
FAG	NJ332-E-M1-C3	d = 160	D = 340	B = 68	Cylindrical roller bearing
FAG	NJ332-E-M1-C4	d = 160	D = 340	B = 68	Cylindrical roller bearing
FAG	NJ332-E-M1-F1-C4	d = 160	D = 340	B = 68	Cylindrical roller bearing
FAG	NU332-E-M1	d = 160	D = 340	B = 68	Cylindrical roller bearing
FAG	NU332-E-M1-C3	d = 160	D = 340	B = 68	Cylindrical roller bearing
FAG	NU332-E-M1-C4	d = 160	D = 340	B = 68	Cylindrical roller bearing
FAG	NU332-E-M1-F1-C4	d = 160	D = 340	B = 68	Cylindrical roller bearing
FAG	NU332-E-M1-F1-J20AA-C4	d = 160	D = 340	B = 68	Cylindrical roller bearing
FAG	NU332-E-M1A	d = 160	D = 340	B = 68	Cylindrical roller bearing
FAG	NU332-E-M1A-C3	d = 160	D = 340	B = 68	Cylindrical roller bearing
KOYO	N332	d = 160	D = 340	B = 68	Cylindrical roller bearing
KOYO	NF332	d = 160	D = 340	B = 68	Cylindrical roller bearing
KOYO	NH332R	d = 160	D = 340	B = 68	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NJ332R	d = 160	D = 340	B = 68	Cylindrical roller bearing
KOYO	NU332R	d = 160	D = 340	B = 68	Cylindrical roller bearing
KOYO	NUP332R	d = 160	D = 340	B = 68	Cylindrical roller bearing
SKF	NJ 332 ECML	d = 160	D = 340	B = 68	Single row cylindrical roller bearing, NJ design
SKF	NU 332 ECM	d = 160	D = 340	B = 68	Single row cylindrical roller bearing, NU design
SKF	NU 332 ECML	d = 160	D = 340	B = 68	Single row cylindrical roller bearing, NU design
FAG	NJ2332-E-M1	d = 160	D = 340	B = 114	Cylindrical roller bearing
FAG	NJ2332-E-M1-C3	d = 160	D = 340	B = 114	Cylindrical roller bearing
FAG	NJ2332-E-M1-C3>A	d = 160	D = 340	B = 114	Cylindrical roller bearing
FAG	NJ2332-E-M1-J30PC-C3	d = 160	D = 340	B = 114	Cylindrical roller bearing
FAG	NJ2332-E-XL-MPAX-ILR-J30PC-C3	d = 160	D = 340	B = 114	Cylindrical roller bearing
FAG	NJ2332-E-XL-MPAX-QP51-ILR-C3	d = 160	D = 340	B = 114	Cylindrical roller bearing
FAG	NJ2332-E-XL-MPAX-QP51-ILR-C4	d = 160	D = 340	B = 114	Cylindrical roller bearing
FAG	NJ2332-E-XL-N1-MPAX-ILR-C3	d = 160	D = 340	B = 114	Cylindrical roller bearing
FAG	NU2332-E-M1	d = 160	D = 340	B = 114	Cylindrical roller bearing
FAG	NU2332-E-M1-C3	d = 160	D = 340	B = 114	Cylindrical roller bearing
FAG	NU2332-E-M1A	d = 160	D = 340	B = 114	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU2332-E-M1A-C3	d = 160	D = 340	B = 114	Cylindrical roller bearing
FAG	NU2332-E-M1A-C4	d = 160	D = 340	B = 114	Cylindrical roller bearing
KOYO	NH2332	d = 160	D = 340	B = 114	Cylindrical roller bearing
KOYO	NH2332R	d = 160	D = 340	B = 114	Cylindrical roller bearing
KOYO	NJ2332	d = 160	D = 340	B = 114	Cylindrical roller bearing
KOYO	NJ2332R	d = 160	D = 340	B = 114	Cylindrical roller bearing
KOYO	NU2332	d = 160	D = 340	B = 114	Cylindrical roller bearing
KOYO	NU2332R	d = 160	D = 340	B = 114	Cylindrical roller bearing
KOYO	NUP2332	d = 160	D = 340	B = 114	Cylindrical roller bearing
KOYO	NUP2332R	d = 160	D = 340	B = 114	Cylindrical roller bearing
SKF	NJ 2332 ECML	d = 160	D = 340	B = 114	Single row cylindrical roller bearing, NJ design
SKF	NU 2332 ECML	d = 160	D = 340	B = 114	Single row cylindrical roller bearing, NU design
KOYO	NU3332	d = 160	D = 340	B = 136	Cylindrical roller bearing
SKF	BC4-0111	d = 165.1	D = 225.45	B = 168.3	Four-row cylindrical roller bearing, for long products
KOYO	DC4834AVW	d = 170	D = 215	B = 45	Full complement type cylindrical roller bearings
KOYO	DC4834VW	d = 170	D = 215	B = 45	Full complement type cylindrical roller bearings

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NCF 2934 CV	d = 170	D = 230	B = 36	Single row full complement cylindrical roller bearing, NCF design
FAG	NNU4934-S-K-M-SP	d = 170	D = 230	B = 60	Cylindrical roller bearing
KOYO	DC4934AVW	d = 170	D = 230	B = 60	Full complement type cylindrical roller bearings
KOYO	DC4934VW	d = 170	D = 230	B = 60	Full complement type cylindrical roller bearings
KOYO	NNU4934	d = 170	D = 230	B = 60	Cylindrical roller bearing
KOYO	NNU4934K	d = 170	D = 230	B = 60	Cylindrical roller bearing
SKF	NNCL 4934 CV	d = 170	D = 230	B = 60	Double row cylindrical roller bearing
SKF	NNU 4934 B/SPW33	d = 170	D = 230	B = 60	Super-precision double row cylindrical roller bearing with lubrication feature
SKF	BC4-0118	d = 170	D = 230	B = 160	Four-row cylindrical roller bearing, for long products
SKF	BC4-0119	d = 170	D = 240	B = 130	Four-row cylindrical roller bearing, for long products
FAG	N1034-K-M1-SP	d = 170	D = 260	B = 42	Cylindrical roller bearing
FAG	NJ1034-XL-M1	d = 170	D = 260	B = 42	Cylindrical roller bearing
FAG	NU1034-XL-M1	d = 170	D = 260	B = 42	Cylindrical roller bearing
KOYO	NU1034	d = 170	D = 260	B = 42	Cylindrical roller bearing
KOYO	NUP1034	d = 170	D = 260	B = 42	Cylindrical roller bearing
SKF	NJ 1034 ML	d = 170	D = 260	B = 42	Single row cylindrical roller bearing, NJ design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 1034 M	d = 170	D = 260	B = 42	Single row cylindrical roller bearing, NU design
SKF	NU 1034 ML	d = 170	D = 260	B = 42	Single row cylindrical roller bearing, NU design
FAG	NN3034-AS-K-M-SP	d = 170	D = 260	B = 67	Cylindrical roller bearing
KOYO	NN3034	d = 170	D = 260	B = 67	Cylindrical roller bearing
KOYO	NN3034K	d = 170	D = 260	B = 67	Cylindrical roller bearing
SKF	NN 3034/SPW33	d = 170	D = 260	B = 67	Super-precision double row cylindrical roller bearing with lubrication feature
KOYO	DC5034N	d = 170	D = 260	B = 122	Full complement type cylindrical roller bearings for crane sheaves
KOYO	DC5034NR	d = 170	D = 260	B = 122	Full complement type cylindrical roller bearings for crane sheaves
SKF	NNCF 5034 CV	d = 170	D = 260	B = 122	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNF 5034 ADA-2LSV	d = 170	D = 260	B = 122	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
FAG	NNU4134-M	d = 170	D = 280	B = 109	Cylindrical roller bearing
FAG	N234-E-XL-M1	d = 170	D = 310	B = 52	Cylindrical roller bearing
FAG	N234-E-XL-M1-C3	d = 170	D = 310	B = 52	Cylindrical roller bearing
FAG	N234-E-XL-M1>A	d = 170	D = 310	B = 52	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ234-E-XL-M1	d = 170	D = 310	B = 52	Cylindrical roller bearing
FAG	NU234-E-XL-M1	d = 170	D = 310	B = 52	Cylindrical roller bearing
FAG	NUP234-E-XL-M1	d = 170	D = 310	B = 52	Cylindrical roller bearing
KOYO	N234	d = 170	D = 310	B = 52	Cylindrical roller bearing
KOYO	NF234	d = 170	D = 310	B = 52	Cylindrical roller bearing
KOYO	NH234R	d = 170	D = 310	B = 52	Cylindrical roller bearing
KOYO	NJ234R	d = 170	D = 310	B = 52	Cylindrical roller bearing
KOYO	NU234R	d = 170	D = 310	B = 52	Cylindrical roller bearing
KOYO	NUP234R	d = 170	D = 310	B = 52	Cylindrical roller bearing
NTN	NU234	d = 170	D = 310	B = 52	Cylindrical roller bearing
SKF	NJ 234 ECML	d = 170	D = 310	B = 52	Single row cylindrical roller bearing, NJ design
SKF	NU 234 ECM	d = 170	D = 310	B = 52	Single row cylindrical roller bearing, NU design
SKF	NU 234 ECML	d = 170	D = 310	B = 52	Single row cylindrical roller bearing, NU design
FAG	NJ2234-E-XL-M1	d = 170	D = 310	B = 86	Cylindrical roller bearing
FAG	NU2234-E-XL-M1	d = 170	D = 310	B = 86	Cylindrical roller bearing
FAG	NUP2234-E-XL-M1	d = 170	D = 310	B = 86	Cylindrical roller bearing
KOYO	NH2234	d = 170	D = 310	B = 86	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NH2234R	d = 170	D = 310	B = 86	Cylindrical roller bearing
KOYO	NJ2234	d = 170	D = 310	B = 86	Cylindrical roller bearing
KOYO	NJ2234R	d = 170	D = 310	B = 86	Cylindrical roller bearing
KOYO	NU2234	d = 170	D = 310	B = 86	Cylindrical roller bearing
KOYO	NU2234R	d = 170	D = 310	B = 86	Cylindrical roller bearing
KOYO	NUP2234	d = 170	D = 310	B = 86	Cylindrical roller bearing
KOYO	NUP2234R	d = 170	D = 310	B = 86	Cylindrical roller bearing
SKF	NCF 2234 V	d = 170	D = 310	B = 86	Single row full complement cylindrical roller bearing, NCF design
SKF	NU 2234 ECML	d = 170	D = 310	B = 86	Single row cylindrical roller bearing, NU design
KOYO	NU3234	d = 170	D = 310	B = 110	Cylindrical roller bearing
FAG	N334-E-TB-M1	d = 170	D = 360	B = 72	Cylindrical roller bearing
FAG	N334-E-TB-M1-C3	d = 170	D = 360	B = 72	Cylindrical roller bearing
FAG	NJ334-E-TB-M1	d = 170	D = 360	B = 72	Cylindrical roller bearing
FAG	NU334-E-M1	d = 170	D = 360	B = 72	Cylindrical roller bearing
FAG	NU334-E-M1-C3	d = 170	D = 360	B = 72	Cylindrical roller bearing
FAG	NU334-E-TB-M1	d = 170	D = 360	B = 72	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	N334	d = 170	D = 360	B = 72	Cylindrical roller bearing
KOYO	NF334	d = 170	D = 360	B = 72	Cylindrical roller bearing
KOYO	NH334	d = 170	D = 360	B = 72	Cylindrical roller bearing
KOYO	NJ334	d = 170	D = 360	B = 72	Cylindrical roller bearing
KOYO	NU334	d = 170	D = 360	B = 72	Cylindrical roller bearing
KOYO	NUP334	d = 170	D = 360	B = 72	Cylindrical roller bearing
SKF	NU 334 ECM	d = 170	D = 360	B = 72	Single row cylindrical roller bearing, NU design
FAG	NJ2334-EX-M1-J30PC-C3	d = 170	D = 360	B = 120	Cylindrical roller bearing
FAG	NJ2334-EX-TB-M1	d = 170	D = 360	B = 120	Cylindrical roller bearing
FAG	NJ2334-EX-TB-M1-C3	d = 170	D = 360	B = 120	Cylindrical roller bearing
FAG	NJ2334-EX-TB-XL-MPAX-ILR-C3	d = 170	D = 360	B = 120	Cylindrical roller bearing
FAG	NJ2334-EX-TB-XL-MPAX-ILR-J30PC	d = 170	D = 360	B = 120	Cylindrical roller bearing
FAG	NJ2334-EX-TB-XL-MPAX-ILR-J30PC-C3	d = 170	D = 360	B = 120	Cylindrical roller bearing
FAG	NU2334-EX-TB-M1	d = 170	D = 360	B = 120	Cylindrical roller bearing
KOYO	NH2334	d = 170	D = 360	B = 120	Cylindrical roller bearing
KOYO	NJ2334	d = 170	D = 360	B = 120	Cylindrical roller bearing
KOYO	NU2334	d = 170	D = 360	B = 120	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NUP2334	d = 170	D = 360	B = 120	Cylindrical roller bearing
SKF	NJ 2334 ECML	d = 170	D = 360	B = 120	Single row cylindrical roller bearing, NJ design
SKF	NU 2334 ECML	d = 170	D = 360	B = 120	Single row cylindrical roller bearing, NU design
KOYO	NU3334	d = 170	D = 360	B = 140	Cylindrical roller bearing
KOYO	DC4836AVW	d = 180	D = 225	B = 45	Full complement type cylindrical roller bearings
KOYO	DC4836VW	d = 180	D = 225	B = 45	Full complement type cylindrical roller bearings
SKF	NNC 4836 CV	d = 180	D = 225	B = 45	Double row cylindrical roller bearing
SKF	319436 DA-2LS	d = 180	D = 240	B = 80	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
SKF	NCF 2936 CV	d = 180	D = 250	B = 42	Single row full complement cylindrical roller bearing, NCF design
FAG	NNU4936-S-K-M-SP	d = 180	D = 250	B = 69	Cylindrical roller bearing
KOYO	DC4936AVW	d = 180	D = 250	B = 69	Full complement type cylindrical roller bearings
KOYO	DC4936VW	d = 180	D = 250	B = 69	Full complement type cylindrical roller bearings
KOYO	NNU4936	d = 180	D = 250	B = 69	Cylindrical roller bearing
KOYO	NNU4936K	d = 180	D = 250	B = 69	Cylindrical roller bearing
SKF	NNC 4936 CV	d = 180	D = 250	B = 69	Double row cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NNCF 4936 CV	d = 180	D = 250	B = 69	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNCL 4936 CV	d = 180	D = 250	B = 69	Double row cylindrical roller bearing
SKF	NNU 4936 B/SPW33	d = 180	D = 250	B = 69	Super-precision double row cylindrical roller bearing with lubrication feature
SKF	BC4-0114	d = 180	D = 260	B = 168	Four-row cylindrical roller bearing, for long products
FAG	NJ1036-XL-M1	d = 180	D = 280	B = 46	Cylindrical roller bearing
FAG	NU1036-XL-M1	d = 180	D = 280	B = 46	Cylindrical roller bearing
KOYO	NU1036	d = 180	D = 280	B = 46	Cylindrical roller bearing
KOYO	NUP1036	d = 180	D = 280	B = 46	Cylindrical roller bearing
SKF	NJ 1036 ML	d = 180	D = 280	B = 46	Single row cylindrical roller bearing, NJ design
SKF	NU 1036 ML	d = 180	D = 280	B = 46	Single row cylindrical roller bearing, NU design
FAG	NU2036-E-XL-M1	d = 180	D = 280	B = 60	Cylindrical roller bearing
FAG	NN3036-AS-K-M-SP	d = 180	D = 280	B = 74	Cylindrical roller bearing
KOYO	NN3036	d = 180	D = 280	B = 74	Cylindrical roller bearing
KOYO	NN3036K	d = 180	D = 280	B = 74	Cylindrical roller bearing
SKF	NN 3036/SPW33	d = 180	D = 280	B = 74	Super-precision double row cylindrical roller bearing with lubrication feature

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	DC5036N	d = 180	D = 280	B = 136	Full complement type cylindrical roller bearings for crane sheaves
KOYO	DC5036NR	d = 180	D = 280	B = 136	Full complement type cylindrical roller bearings for crane sheaves
SKF	NNF 5036 ADA-2LSV	d = 180	D = 280	B = 136	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
FAG	NNU4136-M	d = 180	D = 300	B = 118	Cylindrical roller bearing
FAG	NNU4136-S-M	d = 180	D = 300	B = 118	Cylindrical roller bearing
FAG	N236-E-XL-M1	d = 180	D = 320	B = 52	Cylindrical roller bearing
FAG	NJ236-E-XL-M1	d = 180	D = 320	B = 52	Cylindrical roller bearing
FAG	NJ236-E-XL-M1-C3	d = 180	D = 320	B = 52	Cylindrical roller bearing
FAG	NJ236-E-XL-M1-C4	d = 180	D = 320	B = 52	Cylindrical roller bearing
FAG	NU236-E-XL-M1	d = 180	D = 320	B = 52	Cylindrical roller bearing
FAG	NU236-E-XL-M1A-C4	d = 180	D = 320	B = 52	Cylindrical roller bearing
FAG	NUP236-E-XL-M1	d = 180	D = 320	B = 52	Cylindrical roller bearing
KOYO	N236	d = 180	D = 320	B = 52	Cylindrical roller bearing
KOYO	NF236	d = 180	D = 320	B = 52	Cylindrical roller bearing
KOYO	NH236R	d = 180	D = 320	B = 52	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NJ236R	d = 180	D = 320	B = 52	Cylindrical roller bearing
KOYO	NU236R	d = 180	D = 320	B = 52	Cylindrical roller bearing
KOYO	NUP236R	d = 180	D = 320	B = 52	Cylindrical roller bearing
SKF	NJ 236 ECML	d = 180	D = 320	B = 52	Single row cylindrical roller bearing, NJ design
SKF	NU 236 ECM	d = 180	D = 320	B = 52	Single row cylindrical roller bearing, NU design
SKF	NU 236 ECML	d = 180	D = 320	B = 52	Single row cylindrical roller bearing, NU design
FAG	NJ2236-E-XL-M1	d = 180	D = 320	B = 86	Cylindrical roller bearing
FAG	NU2236-E-XL-M1	d = 180	D = 320	B = 86	Cylindrical roller bearing
FAG	NUP2236-E-XL-M1	d = 180	D = 320	B = 86	Cylindrical roller bearing
KOYO	NH2236	d = 180	D = 320	B = 86	Cylindrical roller bearing
KOYO	NH2236R	d = 180	D = 320	B = 86	Cylindrical roller bearing
KOYO	NJ2236	d = 180	D = 320	B = 86	Cylindrical roller bearing
KOYO	NJ2236R	d = 180	D = 320	B = 86	Cylindrical roller bearing
KOYO	NU2236	d = 180	D = 320	B = 86	Cylindrical roller bearing
KOYO	NU2236R	d = 180	D = 320	B = 86	Cylindrical roller bearing
KOYO	NUP2236	d = 180	D = 320	B = 86	Cylindrical roller bearing
KOYO	NUP2236R	d = 180	D = 320	B = 86	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NJ 2236 ECML	d = 180	D = 320	B = 86	Single row cylindrical roller bearing, NJ design
SKF	NU 2236 ECML	d = 180	D = 320	B = 86	Single row cylindrical roller bearing, NU design
KOYO	NU3236	d = 180	D = 320	B = 112	Cylindrical roller bearing
FAG	NJ336-E-TB-M1	d = 180	D = 380	B = 75	Cylindrical roller bearing
FAG	NU336-E-TB-M1	d = 180	D = 380	B = 75	Cylindrical roller bearing
KOYO	N336	d = 180	D = 380	B = 75	Cylindrical roller bearing
KOYO	NF336	d = 180	D = 380	B = 75	Cylindrical roller bearing
KOYO	NH336	d = 180	D = 380	B = 75	Cylindrical roller bearing
KOYO	NJ336	d = 180	D = 380	B = 75	Cylindrical roller bearing
KOYO	NU336	d = 180	D = 380	B = 75	Cylindrical roller bearing
KOYO	NUP336	d = 180	D = 380	B = 75	Cylindrical roller bearing
SKF	NJ 336 ECM	d = 180	D = 380	B = 75	Single row cylindrical roller bearing, NJ design
SKF	NU 336 ECM	d = 180	D = 380	B = 75	Single row cylindrical roller bearing, NU design
FAG	NJ2336-EX-TB-M1	d = 180	D = 380	B = 126	Cylindrical roller bearing
FAG	NJ2336-EX-TB-M1-C3	d = 180	D = 380	B = 126	Cylindrical roller bearing
FAG	NJ2336-EX-TB-M1-C4	d = 180	D = 380	B = 126	Cylindrical roller bearing
FAG	NJ2336-EX-TB-M1-J30PC-C3	d = 180	D = 380	B = 126	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ2336-EX-TB-XL-MPAX-ILR	d = 180	D = 380	B = 126	Cylindrical roller bearing
FAG	NJ2336-EX-TB-XL-MPAX-ILR-C3	d = 180	D = 380	B = 126	Cylindrical roller bearing
FAG	NJ2336-EX-TB-XL-MPAX-ILR-J30PC	d = 180	D = 380	B = 126	Cylindrical roller bearing
FAG	NJ2336-EX-TB-XL-MPAX-ILR-J30PC-C3	d = 180	D = 380	B = 126	Cylindrical roller bearing
FAG	NJ2336-EX-TB-XL-MPAX-ILR-N12B-C3	d = 180	D = 380	B = 126	Cylindrical roller bearing
FAG	NJ2336-EX-TB-XL-MPAX-QP51-ILR-C4	d = 180	D = 380	B = 126	Cylindrical roller bearing
FAG	NU2336-EX-TB-M1	d = 180	D = 380	B = 126	Cylindrical roller bearing
FAG	NUP2336-EX-TB-MPAX	d = 180	D = 380	B = 126	Cylindrical roller bearing
KOYO	NH2336	d = 180	D = 380	B = 126	Cylindrical roller bearing
KOYO	NJ2336	d = 180	D = 380	B = 126	Cylindrical roller bearing
KOYO	NU2336	d = 180	D = 380	B = 126	Cylindrical roller bearing
KOYO	NUP2336	d = 180	D = 380	B = 126	Cylindrical roller bearing
SKF	NU 2336 ECML	d = 180	D = 380	B = 126	Single row cylindrical roller bearing, NU design
KOYO	NU3336	d = 180	D = 380	B = 150	Cylindrical roller bearing
KOYO	DC4838AVW	d = 190	D = 240	B = 50	Full complement type cylindrical roller bearings
KOYO	DC4838VW	d = 190	D = 240	B = 50	Full complement type cylindrical roller bearings
SKF	NNC 4838 CV	d = 190	D = 240	B = 50	Double row cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NNCL 4838 CV	d = 190	D = 240	B = 50	Double row cylindrical roller bearing
SKF	NCF 2938 CV	d = 190	D = 260	B = 42	Single row full complement cylindrical roller bearing, NCF design
FAG	NNU4938-S-K-M-SP	d = 190	D = 260	B = 69	Cylindrical roller bearing
KOYO	DC4938AVW	d = 190	D = 260	B = 69	Full complement type cylindrical roller bearings
KOYO	DC4938VW	d = 190	D = 260	B = 69	Full complement type cylindrical roller bearings
KOYO	NNU4938	d = 190	D = 260	B = 69	Cylindrical roller bearing
KOYO	NNU4938K	d = 190	D = 260	B = 69	Cylindrical roller bearing
SKF	NNC 4938 CV	d = 190	D = 260	B = 69	Double row cylindrical roller bearing
SKF	NNCF 4938 CV	d = 190	D = 260	B = 69	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNU 4938 B/SPW33	d = 190	D = 260	B = 69	Super-precision double row cylindrical roller bearing with lubrication feature
SKF	319438 DA-2LS	d = 190	D = 260	B = 80	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
SKF	BC4-0098	d = 190	D = 260	B = 168	Four-row cylindrical roller bearing, for long products
SKF	BC4-0109	d = 190	D = 270	B = 200	Four-row cylindrical roller bearing, for long products
SKF	BC4-0116	d = 190	D = 280	B = 200	Four-row cylindrical roller bearing, for long products
FAG	NJ1038-XL-M1	d = 190	D = 290	B = 46	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU1038-XL-M1	d = 190	D = 290	B = 46	Cylindrical roller bearing
KOYO	NU1038	d = 190	D = 290	B = 46	Cylindrical roller bearing
KOYO	NUP1038	d = 190	D = 290	B = 46	Cylindrical roller bearing
SKF	NJ 1038 ML	d = 190	D = 290	B = 46	Single row cylindrical roller bearing, NJ design
SKF	NU 1038 M	d = 190	D = 290	B = 46	Single row cylindrical roller bearing, NU design
SKF	NU 1038 ML	d = 190	D = 290	B = 46	Single row cylindrical roller bearing, NU design
FAG	NN3038-AS-K-M-SP	d = 190	D = 290	B = 75	Cylindrical roller bearing
KOYO	NN3038	d = 190	D = 290	B = 75	Cylindrical roller bearing
KOYO	NN3038K	d = 190	D = 290	B = 75	Cylindrical roller bearing
SKF	NCF 3038 CV	d = 190	D = 290	B = 75	Single row full complement cylindrical roller bearing, NCF design
KOYO	DC5038N	d = 190	D = 290	B = 136	Full complement type cylindrical roller bearings for crane sheaves
KOYO	DC5038NR	d = 190	D = 290	B = 136	Full complement type cylindrical roller bearings for crane sheaves
SKF	NNF 5038 ADA-2LSV	d = 190	D = 290	B = 136	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
FAG	N238-E-M1	d = 190	D = 340	B = 55	Cylindrical roller bearing
FAG	N238-E-M1-C3	d = 190	D = 340	B = 55	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ238-E-M1	d = 190	D = 340	B = 55	Cylindrical roller bearing
FAG	NJ238-E-M1-C3	d = 190	D = 340	B = 55	Cylindrical roller bearing
FAG	NJ238-E-M1>A	d = 190	D = 340	B = 55	Cylindrical roller bearing
FAG	NU238-E-M1	d = 190	D = 340	B = 55	Cylindrical roller bearing
FAG	NU238-E-M1-C3	d = 190	D = 340	B = 55	Cylindrical roller bearing
FAG	NU238-E-M1-J20AA-C3	d = 190	D = 340	B = 55	Cylindrical roller bearing
FAG	NU238-E-M1-J30PC-C3	d = 190	D = 340	B = 55	Cylindrical roller bearing
FAG	NU238-E-M1A	d = 190	D = 340	B = 55	Cylindrical roller bearing
FAG	NU238-E-M1A-C3	d = 190	D = 340	B = 55	Cylindrical roller bearing
FAG	NUP238-E-M1	d = 190	D = 340	B = 55	Cylindrical roller bearing
KOYO	N238	d = 190	D = 340	B = 55	Cylindrical roller bearing
KOYO	NF238	d = 190	D = 340	B = 55	Cylindrical roller bearing
KOYO	NH238R	d = 190	D = 340	B = 55	Cylindrical roller bearing
KOYO	NJ238R	d = 190	D = 340	B = 55	Cylindrical roller bearing
KOYO	NU238R	d = 190	D = 340	B = 55	Cylindrical roller bearing
KOYO	NUP238R	d = 190	D = 340	B = 55	Cylindrical roller bearing
SKF	NJ 238 ECML	d = 190	D = 340	B = 55	Single row cylindrical roller bearing, NJ design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 238 ECM	d = 190	D = 340	B = 55	Single row cylindrical roller bearing, NU design
SKF	NU 238 ECML	d = 190	D = 340	B = 55	Single row cylindrical roller bearing, NU design
SKF	NUP 238 ECML	d = 190	D = 340	B = 55	Single row cylindrical roller bearing, NUP design
FAG	NJ2238-E-M1	d = 190	D = 340	B = 92	Cylindrical roller bearing
FAG	NJ2238-E-M1-C3	d = 190	D = 340	B = 92	Cylindrical roller bearing
FAG	NJ2238-E-M1-J30PC-C3	d = 190	D = 340	B = 92	Cylindrical roller bearing
FAG	NU2238-E-M1	d = 190	D = 340	B = 92	Cylindrical roller bearing
FAG	NU2238-E-M1-C3	d = 190	D = 340	B = 92	Cylindrical roller bearing
FAG	NU2238-E-M1-J30PC-C3	d = 190	D = 340	B = 92	Cylindrical roller bearing
FAG	NU2238-E-M1A	d = 190	D = 340	B = 92	Cylindrical roller bearing
FAG	NU2238-E-M1A-C3	d = 190	D = 340	B = 92	Cylindrical roller bearing
KOYO	NH2238	d = 190	D = 340	B = 92	Cylindrical roller bearing
KOYO	NH2238R	d = 190	D = 340	B = 92	Cylindrical roller bearing
KOYO	NJ2238	d = 190	D = 340	B = 92	Cylindrical roller bearing
KOYO	NJ2238R	d = 190	D = 340	B = 92	Cylindrical roller bearing
KOYO	NU2238	d = 190	D = 340	B = 92	Cylindrical roller bearing
KOYO	NU2238R	d = 190	D = 340	B = 92	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NUP2238	d = 190	D = 340	B = 92	Cylindrical roller bearing
KOYO	NUP2238R	d = 190	D = 340	B = 92	Cylindrical roller bearing
SKF	NU 2238 ECM	d = 190	D = 340	B = 92	Single row cylindrical roller bearing, NU design
SKF	NU 2238 ECML	d = 190	D = 340	B = 92	Single row cylindrical roller bearing, NU design
KOYO	NU3238	d = 190	D = 340	B = 120	Cylindrical roller bearing
FAG	NU338-E-TB-M1	d = 190	D = 400	B = 78	Cylindrical roller bearing
KOYO	N338	d = 190	D = 400	B = 78	Cylindrical roller bearing
KOYO	NF338	d = 190	D = 400	B = 78	Cylindrical roller bearing
KOYO	NH338	d = 190	D = 400	B = 78	Cylindrical roller bearing
KOYO	NJ338	d = 190	D = 400	B = 78	Cylindrical roller bearing
KOYO	NU338	d = 190	D = 400	B = 78	Cylindrical roller bearing
KOYO	NUP338	d = 190	D = 400	B = 78	Cylindrical roller bearing
SKF	NU 338 ECM	d = 190	D = 400	B = 78	Single row cylindrical roller bearing, NU design
FAG	NJ2338-EX-TB-M1	d = 190	D = 400	B = 132	Cylindrical roller bearing
FAG	NJ2338-EX-TB-M1-C3	d = 190	D = 400	B = 132	Cylindrical roller bearing
FAG	NJ2338-EX-TB-MPAX-ILR	d = 190	D = 400	B = 132	Cylindrical roller bearing
FAG	NJ2338-EX-TB-MPAX-ILR-C3	d = 190	D = 400	B = 132	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ2338-EX-TB-MPAX-ILR-J30PC-C3	d = 190	D = 400	B = 132	Cylindrical roller bearing
FAG	NU2338-EX-TB-M1	d = 190	D = 400	B = 132	Cylindrical roller bearing
KOYO	NH2338	d = 190	D = 400	B = 132	Cylindrical roller bearing
KOYO	NJ2338	d = 190	D = 400	B = 132	Cylindrical roller bearing
KOYO	NU2338	d = 190	D = 400	B = 132	Cylindrical roller bearing
KOYO	NUP2338	d = 190	D = 400	B = 132	Cylindrical roller bearing
SKF	NJ 2338 ECML	d = 190	D = 400	B = 132	Single row cylindrical roller bearing, NJ design
SKF	NU 2338 ECML	d = 190	D = 400	B = 132	Single row cylindrical roller bearing, NU design
KOYO	NU3338	d = 190	D = 400	B = 155	Cylindrical roller bearing
KOYO	DC4840AVW	d = 200	D = 250	B = 50	Full complement type cylindrical roller bearings
KOYO	DC4840VW	d = 200	D = 250	B = 50	Full complement type cylindrical roller bearings
SKF	NNC 4840 CV	d = 200	D = 250	B = 50	Double row cylindrical roller bearing
SKF	319440 B-2LS	d = 200	D = 270	B = 80	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
SKF	BC4-0113	d = 200	D = 270	B = 170	Four-row cylindrical roller bearing, for long products
SKF	BC4-0051	d = 200	D = 270	B = 200	Four-row cylindrical roller bearing, for long products
SKF	NCF 2940 CV	d = 200	D = 280	B = 48	Single row full complement cylindrical roller bearing, NCF design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NNU4940-S-K-M-SP	d = 200	D = 280	B = 80	Cylindrical roller bearing
KOYO	DC4940AVW	d = 200	D = 280	B = 80	Full complement type cylindrical roller bearings
KOYO	DC4940VW	d = 200	D = 280	B = 80	Full complement type cylindrical roller bearings
KOYO	NNU4940	d = 200	D = 280	B = 80	Cylindrical roller bearing
KOYO	NNU4940K	d = 200	D = 280	B = 80	Cylindrical roller bearing
SKF	NNC 4940 CV	d = 200	D = 280	B = 80	Double row cylindrical roller bearing
SKF	NNCF 4940 CV	d = 200	D = 280	B = 80	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNCL 4940 CV	d = 200	D = 280	B = 80	Double row cylindrical roller bearing
SKF	NNU 4940 B/SPW33	d = 200	D = 280	B = 80	Super-precision double row cylindrical roller bearing with lubrication feature
SKF	BC4-0095	d = 200	D = 280	B = 170	Four-row cylindrical roller bearing, for long products
SKF	BC4-0092	d = 200	D = 280	B = 200	Four-row cylindrical roller bearing, for long products
SKF	BC4-0106	d = 200	D = 290	B = 192	Four-row cylindrical roller bearing, for long products
FAG	NJ1040-XL-M1	d = 200	D = 310	B = 51	Cylindrical roller bearing
FAG	NU1040-XL-M1	d = 200	D = 310	B = 51	Cylindrical roller bearing
KOYO	NU1040	d = 200	D = 310	B = 51	Cylindrical roller bearing
KOYO	NUP1040	d = 200	D = 310	B = 51	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 1040 ML	d = 200	D = 310	B = 51	Single row cylindrical roller bearing, NU design
FAG	NU2040-E-XL-M1	d = 200	D = 310	B = 66	Cylindrical roller bearing
FAG	NN3040-AS-K-M-SP	d = 200	D = 310	B = 82	Cylindrical roller bearing
FAG	NU3040-XL-M1	d = 200	D = 310	B = 82	Cylindrical roller bearing
KOYO	NN3040	d = 200	D = 310	B = 82	Cylindrical roller bearing
KOYO	NN3040K	d = 200	D = 310	B = 82	Cylindrical roller bearing
KOYO	DC5040N	d = 200	D = 310	B = 150	Full complement type cylindrical roller bearings for crane sheaves
KOYO	DC5040NR	d = 200	D = 310	B = 150	Full complement type cylindrical roller bearings for crane sheaves
SKF	NNCF 5040 CV	d = 200	D = 310	B = 150	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNF 5040 ADA-2LSV	d = 200	D = 310	B = 150	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
FAG	NNU4140-M	d = 200	D = 340	B = 140	Cylindrical roller bearing
FAG	NNU4140-S-M	d = 200	D = 340	B = 140	Cylindrical roller bearing
FAG	N240-E-M1	d = 200	D = 360	B = 58	Cylindrical roller bearing
FAG	N240-E-M1-C3	d = 200	D = 360	B = 58	Cylindrical roller bearing
FAG	NJ240-E-M1	d = 200	D = 360	B = 58	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ240-E-M1-C3	d = 200	D = 360	B = 58	Cylindrical roller bearing
FAG	NJ240-E-M1-C4	d = 200	D = 360	B = 58	Cylindrical roller bearing
FAG	NJ240-E-M1>A	d = 200	D = 360	B = 58	Cylindrical roller bearing
FAG	NU240-E-M1	d = 200	D = 360	B = 58	Cylindrical roller bearing
FAG	NU240-E-M1-C3	d = 200	D = 360	B = 58	Cylindrical roller bearing
FAG	NU240-E-M1-C4	d = 200	D = 360	B = 58	Cylindrical roller bearing
FAG	NU240-E-M1-J20AA-C3	d = 200	D = 360	B = 58	Cylindrical roller bearing
FAG	NU240-E-M1A	d = 200	D = 360	B = 58	Cylindrical roller bearing
FAG	NU240-E-M1A-C3	d = 200	D = 360	B = 58	Cylindrical roller bearing
FAG	NUP240-E-M1	d = 200	D = 360	B = 58	Cylindrical roller bearing
KOYO	N240	d = 200	D = 360	B = 58	Cylindrical roller bearing
KOYO	NF240	d = 200	D = 360	B = 58	Cylindrical roller bearing
KOYO	NH240R	d = 200	D = 360	B = 58	Cylindrical roller bearing
KOYO	NJ240R	d = 200	D = 360	B = 58	Cylindrical roller bearing
KOYO	NU240R	d = 200	D = 360	B = 58	Cylindrical roller bearing
KOYO	NUP240R	d = 200	D = 360	B = 58	Cylindrical roller bearing
SKF	NJ 240 ECM	d = 200	D = 360	B = 58	Single row cylindrical roller bearing, NJ design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NJ 240 ECML	d = 200	D = 360	B = 58	Single row cylindrical roller bearing, NJ design
SKF	NU 240 ECM	d = 200	D = 360	B = 58	Single row cylindrical roller bearing, NU design
SKF	NU 240 ECML	d = 200	D = 360	B = 58	Single row cylindrical roller bearing, NU design
FAG	NJ2240-E-M1	d = 200	D = 360	B = 98	Cylindrical roller bearing
FAG	NJ2240-E-M1-C3	d = 200	D = 360	B = 98	Cylindrical roller bearing
FAG	NU2240-E-M1	d = 200	D = 360	B = 98	Cylindrical roller bearing
FAG	NU2240-E-M1-C3	d = 200	D = 360	B = 98	Cylindrical roller bearing
FAG	NU2240-E-M1A	d = 200	D = 360	B = 98	Cylindrical roller bearing
FAG	NU2240-E-M1A-C3	d = 200	D = 360	B = 98	Cylindrical roller bearing
FAG	NU2240-E-M1A-C4	d = 200	D = 360	B = 98	Cylindrical roller bearing
KOYO	NH2240	d = 200	D = 360	B = 98	Cylindrical roller bearing
KOYO	NH2240R	d = 200	D = 360	B = 98	Cylindrical roller bearing
KOYO	NJ2240	d = 200	D = 360	B = 98	Cylindrical roller bearing
KOYO	NJ2240R	d = 200	D = 360	B = 98	Cylindrical roller bearing
KOYO	NU2240	d = 200	D = 360	B = 98	Cylindrical roller bearing
KOYO	NU2240R	d = 200	D = 360	B = 98	Cylindrical roller bearing
KOYO	NUP2240	d = 200	D = 360	B = 98	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NUP2240R	d = 200	D = 360	B = 98	Cylindrical roller bearing
SKF	NJ 2240 ECML	d = 200	D = 360	B = 98	Single row cylindrical roller bearing, NJ design
SKF	NU 2240 ECML	d = 200	D = 360	B = 98	Single row cylindrical roller bearing, NU design
KOYO	NU3240	d = 200	D = 360	B = 128	Cylindrical roller bearing
FAG	NJ340-E-M1-C3	d = 200	D = 420	B = 80	Cylindrical roller bearing
FAG	NJ340-E-TB-M1	d = 200	D = 420	B = 80	Cylindrical roller bearing
FAG	NU340-E-M1A	d = 200	D = 420	B = 80	Cylindrical roller bearing
FAG	NU340-E-M1A-C3	d = 200	D = 420	B = 80	Cylindrical roller bearing
FAG	NU340-E-TB-M1	d = 200	D = 420	B = 80	Cylindrical roller bearing
KOYO	N340	d = 200	D = 420	B = 80	Cylindrical roller bearing
KOYO	NF340	d = 200	D = 420	B = 80	Cylindrical roller bearing
KOYO	NH340	d = 200	D = 420	B = 80	Cylindrical roller bearing
KOYO	NJ340	d = 200	D = 420	B = 80	Cylindrical roller bearing
KOYO	NU340	d = 200	D = 420	B = 80	Cylindrical roller bearing
KOYO	NUP340	d = 200	D = 420	B = 80	Cylindrical roller bearing
SKF	NU 340 ECML	d = 200	D = 420	B = 80	Single row cylindrical roller bearing, NU design
FAG	NJ2340-EX-TB-M1	d = 200	D = 420	B = 138	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NJ2340-EX-TB-M1-C3	d = 200	D = 420	B = 138	Cylindrical roller bearing
FAG	NJ2340-EX-TB-MPAX-ILR	d = 200	D = 420	B = 138	Cylindrical roller bearing
FAG	NJ2340-EX-TB-MPAX-ILR-C3	d = 200	D = 420	B = 138	Cylindrical roller bearing
FAG	NJ2340-EX-TB-MPAX-ILR-J30PC-C3	d = 200	D = 420	B = 138	Cylindrical roller bearing
FAG	NJ2340-EX-TB-MPAX-QP51-ILR-C3	d = 200	D = 420	B = 138	Cylindrical roller bearing
FAG	NU2340-EX-TB-M1	d = 200	D = 420	B = 138	Cylindrical roller bearing
KOYO	NH2340	d = 200	D = 420	B = 138	Cylindrical roller bearing
KOYO	NJ2340	d = 200	D = 420	B = 138	Cylindrical roller bearing
KOYO	NU2340	d = 200	D = 420	B = 138	Cylindrical roller bearing
KOYO	NUP2340	d = 200	D = 420	B = 138	Cylindrical roller bearing
SKF	NJ 2340 ECML	d = 200	D = 420	B = 138	Single row cylindrical roller bearing, NJ design
SKF	NU 2340 ECML	d = 200	D = 420	B = 138	Single row cylindrical roller bearing, NU design
KOYO	NU3340	d = 200	D = 420	B = 165	Cylindrical roller bearing
KOYO	DC4844AVW	d = 220	D = 270	B = 50	Full complement type cylindrical roller bearings
KOYO	DC4844VW	d = 220	D = 270	B = 50	Full complement type cylindrical roller bearings
SKF	NNC 4844 CV	d = 220	D = 270	B = 50	Double row cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NCF 2944 CV	d = 220	D = 300	B = 48	Single row full complement cylindrical roller bearing, NCF design
SKF	NU 2944 ECMA	d = 220	D = 300	B = 48	Single row cylindrical roller bearing, NU design
FAG	NNU4944-S-K-M-SP	d = 220	D = 300	B = 80	Cylindrical roller bearing
KOYO	DC4944AVW	d = 220	D = 300	B = 80	Full complement type cylindrical roller bearings
KOYO	DC4944VW	d = 220	D = 300	B = 80	Full complement type cylindrical roller bearings
KOYO	NNU4944	d = 220	D = 300	B = 80	Cylindrical roller bearing
KOYO	NNU4944K	d = 220	D = 300	B = 80	Cylindrical roller bearing
SKF	NNC 4944 CV	d = 220	D = 300	B = 80	Double row cylindrical roller bearing
SKF	NNCF 4944 CV	d = 220	D = 300	B = 80	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNCL 4944 CV	d = 220	D = 300	B = 80	Double row cylindrical roller bearing
SKF	NNU 4944 B/SPW33	d = 220	D = 300	B = 80	Super-precision double row cylindrical roller bearing with lubrication feature
SKF	BC4-0117	d = 220	D = 310	B = 192	Four-row cylindrical roller bearing, for long products
SKF	BC4-0097	d = 220	D = 310	B = 225	Four-row cylindrical roller bearing, for long products
FAG	NJ1044-M1	d = 220	D = 340	B = 56	Cylindrical roller bearing
FAG	NU1044-M1	d = 220	D = 340	B = 56	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NU1044	d = 220	D = 340	B = 56	Cylindrical roller bearing
KOYO	NUP1044	d = 220	D = 340	B = 56	Cylindrical roller bearing
SKF	NJ 1044 ML	d = 220	D = 340	B = 56	Single row cylindrical roller bearing, NJ design
SKF	NU 1044 M	d = 220	D = 340	B = 56	Single row cylindrical roller bearing, NU design
SKF	NU 1044 ML	d = 220	D = 340	B = 56	Single row cylindrical roller bearing, NU design
FAG	NU2044-E-M1	d = 220	D = 340	B = 72	Cylindrical roller bearing
FAG	NU2044-E-M1-C3	d = 220	D = 340	B = 72	Cylindrical roller bearing
FAG	NU2044-E-M1A-C3	d = 220	D = 340	B = 72	Cylindrical roller bearing
FAG	NN3044-AS-K-M-SP	d = 220	D = 340	B = 90	Cylindrical roller bearing
FAG	NU3044-M1	d = 220	D = 340	B = 90	Cylindrical roller bearing
KOYO	NN3044	d = 220	D = 340	B = 90	Cylindrical roller bearing
KOYO	NN3044K	d = 220	D = 340	B = 90	Cylindrical roller bearing
SKF	NCF 3044 CV	d = 220	D = 340	B = 90	Single row full complement cylindrical roller bearing, NCF design
KOYO	DC5044N	d = 220	D = 340	B = 160	Full complement type cylindrical roller bearings for crane sheaves
KOYO	DC5044NR	d = 220	D = 340	B = 160	Full complement type cylindrical roller bearings for crane sheaves

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NNCF 5044 CV	d = 220	D = 340	B = 160	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNF 5044 ADA-2LSV	d = 220	D = 340	B = 160	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
FAG	NNU4144-M	d = 220	D = 370	B = 150	Cylindrical roller bearing
FAG	NNU4144-S-M-C3	d = 220	D = 370	B = 150	Cylindrical roller bearing
FAG	N244-E-M1-C3	d = 220	D = 400	B = 65	Cylindrical roller bearing
FAG	NJ244-E-M1	d = 220	D = 400	B = 65	Cylindrical roller bearing
FAG	NJ244-E-M1-C3	d = 220	D = 400	B = 65	Cylindrical roller bearing
FAG	NJ244-E-M1>A	d = 220	D = 400	B = 65	Cylindrical roller bearing
FAG	NU244-E-M1	d = 220	D = 400	B = 65	Cylindrical roller bearing
FAG	NU244-E-M1-C2	d = 220	D = 400	B = 65	Cylindrical roller bearing
FAG	NU244-E-M1-C3	d = 220	D = 400	B = 65	Cylindrical roller bearing
FAG	NU244-E-M1-J20AA-C3	d = 220	D = 400	B = 65	Cylindrical roller bearing
FAG	NU244-E-M1-J30PC-C3	d = 220	D = 400	B = 65	Cylindrical roller bearing
FAG	NU244-E-M1A-C3	d = 220	D = 400	B = 65	Cylindrical roller bearing
FAG	NUP244-E-M1	d = 220	D = 400	B = 65	Cylindrical roller bearing
KOYO	N244	d = 220	D = 400	B = 65	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NF244	d = 220	D = 400	B = 65	Cylindrical roller bearing
KOYO	NH244	d = 220	D = 400	B = 65	Cylindrical roller bearing
KOYO	NJ244	d = 220	D = 400	B = 65	Cylindrical roller bearing
KOYO	NU244	d = 220	D = 400	B = 65	Cylindrical roller bearing
KOYO	NUP244	d = 220	D = 400	B = 65	Cylindrical roller bearing
SKF	NJ 244 ECM	d = 220	D = 400	B = 65	Single row cylindrical roller bearing, NJ design
SKF	NJ 244 ECML	d = 220	D = 400	B = 65	Single row cylindrical roller bearing, NJ design
SKF	NU 244 ECM	d = 220	D = 400	B = 65	Single row cylindrical roller bearing, NU design
SKF	NU 244 ECML	d = 220	D = 400	B = 65	Single row cylindrical roller bearing, NU design
SKF	NUP 244 ECML	d = 220	D = 400	B = 65	Single row cylindrical roller bearing, NUP design
FAG	NU2244-EX-TB-M1	d = 220	D = 400	B = 108	Cylindrical roller bearing
KOYO	NH2244	d = 220	D = 400	B = 108	Cylindrical roller bearing
KOYO	NJ2244	d = 220	D = 400	B = 108	Cylindrical roller bearing
KOYO	NU2244	d = 220	D = 400	B = 108	Cylindrical roller bearing
SKF	NJ 2244 ECML	d = 220	D = 400	B = 108	Single row cylindrical roller bearing, NJ design
SKF	NU 2244 ECML	d = 220	D = 400	B = 108	Single row cylindrical roller bearing, NU design
KOYO	NU3244	d = 220	D = 400	B = 144	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU344-E-TB-M1	d = 220	D = 460	B = 88	Cylindrical roller bearing
KOYO	N344	d = 220	D = 460	B = 88	Cylindrical roller bearing
KOYO	NF344	d = 220	D = 460	B = 88	Cylindrical roller bearing
KOYO	NH344	d = 220	D = 460	B = 88	Cylindrical roller bearing
KOYO	NJ344	d = 220	D = 460	B = 88	Cylindrical roller bearing
KOYO	NU344	d = 220	D = 460	B = 88	Cylindrical roller bearing
KOYO	NUP344	d = 220	D = 460	B = 88	Cylindrical roller bearing
SKF	NU 344 M	d = 220	D = 460	B = 88	Single row cylindrical roller bearing, NU design
FAG	NJ2344-EX-TB-MPAX-ILR-C3	d = 220	D = 460	B = 145	Cylindrical roller bearing
FAG	NU2344-EX-TB-M1	d = 220	D = 460	B = 145	Cylindrical roller bearing
KOYO	NU2344	d = 220	D = 460	B = 145	Cylindrical roller bearing
KOYO	NUP2344	d = 220	D = 460	B = 145	Cylindrical roller bearing
SKF	NU 2344 ECMA	d = 220	D = 460	B = 145	Single row cylindrical roller bearing, NU design
SKF	NU 2344 ECML	d = 220	D = 460	B = 145	Single row cylindrical roller bearing, NU design
SKF	NU 2344 ECN1MA	d = 220	D = 460	B = 145	Single row cylindrical roller bearing
KOYO	NU3344	d = 220	D = 460	B = 180	Cylindrical roller bearing
SKF	BC4-0112	d = 230	D = 330	B = 206	Four-row cylindrical roller bearing, for long products

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	DC4848AVW	d = 240	D = 300	B = 60	Full complement type cylindrical roller bearings
KOYO	DC4848VW	d = 240	D = 300	B = 60	Full complement type cylindrical roller bearings
SKF	NNC 4848 CV	d = 240	D = 300	B = 60	Double row cylindrical roller bearing
SKF	NNCF 4848 CV	d = 240	D = 300	B = 60	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNCL 4848 CV	d = 240	D = 300	B = 60	Double row cylindrical roller bearing
SKF	NCF 2948 CV	d = 240	D = 320	B = 48	Single row full complement cylindrical roller bearing, NCF design
FAG	NNU4948-S-K-M-SP	d = 240	D = 320	B = 80	Cylindrical roller bearing
KOYO	DC4948AVW	d = 240	D = 320	B = 80	Full complement type cylindrical roller bearings
KOYO	DC4948VW	d = 240	D = 320	B = 80	Full complement type cylindrical roller bearings
KOYO	NNU4948	d = 240	D = 320	B = 80	Cylindrical roller bearing
KOYO	NNU4948K	d = 240	D = 320	B = 80	Cylindrical roller bearing
SKF	NNCF 4948 CV	d = 240	D = 320	B = 80	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNU 4948 B/SPW33	d = 240	D = 320	B = 80	Super-precision double row cylindrical roller bearing with lubrication feature
SKF	BC4-0099	d = 240	D = 330	B = 220	Four-row cylindrical roller bearing, for long products
FAG	NJ1048-M1	d = 240	D = 360	B = 56	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU1048-M1	d = 240	D = 360	B = 56	Cylindrical roller bearing
FAG	NU1048-M1-C3	d = 240	D = 360	B = 56	Cylindrical roller bearing
FAG	NU1048-M1-C4	d = 240	D = 360	B = 56	Cylindrical roller bearing
FAG	NU1048-M1-J30PC	d = 240	D = 360	B = 56	Cylindrical roller bearing
FAG	NU1048-M1-J30PC-C3	d = 240	D = 360	B = 56	Cylindrical roller bearing
KOYO	NU1048	d = 240	D = 360	B = 56	Cylindrical roller bearing
KOYO	NUP1048	d = 240	D = 360	B = 56	Cylindrical roller bearing
SKF	NU 1048 M	d = 240	D = 360	B = 56	Single row cylindrical roller bearing, NU design
SKF	NU 1048 ML	d = 240	D = 360	B = 56	Single row cylindrical roller bearing, NU design
FAG	NU2048-E-M1	d = 240	D = 360	B = 72	Cylindrical roller bearing
FAG	NU2048-E-M1-C3	d = 240	D = 360	B = 72	Cylindrical roller bearing
FAG	NN3048-AS-K-M-SP	d = 240	D = 360	B = 92	Cylindrical roller bearing
KOYO	NN3048	d = 240	D = 360	B = 92	Cylindrical roller bearing
KOYO	NN3048K	d = 240	D = 360	B = 92	Cylindrical roller bearing
SKF	NCF 3048 CV	d = 240	D = 360	B = 92	Single row full complement cylindrical roller bearing, NCF design
SKF	NN 3048/SPW33	d = 240	D = 360	B = 92	Super-precision double row cylindrical roller bearing with lubrication feature

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	DC5048N	d = 240	D = 360	B = 160	Full complement type cylindrical roller bearings for crane sheaves
KOYO	DC5048NR	d = 240	D = 360	B = 160	Full complement type cylindrical roller bearings for crane sheaves
SKF	NNCF 5048 CV	d = 240	D = 360	B = 160	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNF 5048 ADA-2LSV	d = 240	D = 360	B = 160	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
FAG	NNU4148-M	d = 240	D = 400	B = 160	Cylindrical roller bearing
FAG	NNU4148-M-C3	d = 240	D = 400	B = 160	Cylindrical roller bearing
FAG	NNU4148-S-M	d = 240	D = 400	B = 160	Cylindrical roller bearing
FAG	N248-E-TB-M1	d = 240	D = 440	B = 72	Cylindrical roller bearing
FAG	NJ248-E-M1	d = 240	D = 440	B = 72	Cylindrical roller bearing
FAG	NJ248-E-TB-M1	d = 240	D = 440	B = 72	Cylindrical roller bearing
FAG	NJ248-E-TB-M1-C3	d = 240	D = 440	B = 72	Cylindrical roller bearing
FAG	NU248-E-M1-C3	d = 240	D = 440	B = 72	Cylindrical roller bearing
FAG	NU248-E-M1A	d = 240	D = 440	B = 72	Cylindrical roller bearing
FAG	NU248-E-M1A-C3	d = 240	D = 440	B = 72	Cylindrical roller bearing
FAG	NU248-E-M1A-C4	d = 240	D = 440	B = 72	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU248-E-TB-M1	d = 240	D = 440	B = 72	Cylindrical roller bearing
KOYO	N248	d = 240	D = 440	B = 72	Cylindrical roller bearing
KOYO	NF248	d = 240	D = 440	B = 72	Cylindrical roller bearing
KOYO	NH248	d = 240	D = 440	B = 72	Cylindrical roller bearing
KOYO	NJ248	d = 240	D = 440	B = 72	Cylindrical roller bearing
KOYO	NU248	d = 240	D = 440	B = 72	Cylindrical roller bearing
KOYO	NUP248	d = 240	D = 440	B = 72	Cylindrical roller bearing
SKF	NU 248 MA	d = 240	D = 440	B = 72	Single row cylindrical roller bearing, NU design
SKF	NU 248 MA/C3	d = 240	D = 440	B = 72	Single row cylindrical roller bearing, NU design
SKF	NUP 248 MA	d = 240	D = 440	B = 72	Single row cylindrical roller bearing, NUP design
FAG	NU2248-EX-TB-M1	d = 240	D = 440	B = 120	Cylindrical roller bearing
KOYO	NH2248	d = 240	D = 440	B = 120	Cylindrical roller bearing
KOYO	NJ2248	d = 240	D = 440	B = 120	Cylindrical roller bearing
KOYO	NU2248	d = 240	D = 440	B = 120	Cylindrical roller bearing
SKF	313221	d = 240	D = 440	B = 120	Single row cylindrical roller bearing, NU design
SKF	NJ 2248 MA	d = 240	D = 440	B = 120	Single row cylindrical roller bearing, NJ design
SKF	NU 2248 MA	d = 240	D = 440	B = 120	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NU3248	d = 240	D = 440	B = 160	Cylindrical roller bearing
FAG	NJ348-E-TB-M1	d = 240	D = 500	B = 95	Cylindrical roller bearing
FAG	NU348-E-TB-M1	d = 240	D = 500	B = 95	Cylindrical roller bearing
KOYO	N348	d = 240	D = 500	B = 95	Cylindrical roller bearing
KOYO	NF348	d = 240	D = 500	B = 95	Cylindrical roller bearing
KOYO	NH348	d = 240	D = 500	B = 95	Cylindrical roller bearing
KOYO	NJ348	d = 240	D = 500	B = 95	Cylindrical roller bearing
KOYO	NU348	d = 240	D = 500	B = 95	Cylindrical roller bearing
KOYO	NUP348	d = 240	D = 500	B = 95	Cylindrical roller bearing
SKF	NU 348 M	d = 240	D = 500	B = 95	Single row cylindrical roller bearing, NU design
FAG	NJ2348-EX-TB-MPAX-ILR-C3	d = 240	D = 500	B = 155	Cylindrical roller bearing
FAG	NU2348-EX-TB-M1	d = 240	D = 500	B = 155	Cylindrical roller bearing
KOYO	NU2348	d = 240	D = 500	B = 155	Cylindrical roller bearing
KOYO	NUP2348	d = 240	D = 500	B = 155	Cylindrical roller bearing
SKF	NJ 2348 ECML	d = 240	D = 500	B = 155	Single row cylindrical roller bearing, NJ design
SKF	NU 2348 ECMA	d = 240	D = 500	B = 155	Single row cylindrical roller bearing, NU design
KOYO	NU3348	d = 240	D = 500	B = 195	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NCF 1852 V	d = 260	D = 320	B = 28	Single row full complement cylindrical roller bearing, NCF design
KOYO	DC4852AVW	d = 260	D = 320	B = 60	Full complement type cylindrical roller bearings
KOYO	DC4852VW	d = 260	D = 320	B = 60	Full complement type cylindrical roller bearings
SKF	NNC 4852 CV	d = 260	D = 320	B = 60	Double row cylindrical roller bearing
FAG	NJ1952-MPAX-C3	d = 260	D = 360	B = 46	Cylindrical roller bearing
SKF	NCF 2952 CV	d = 260	D = 360	B = 60	Single row full complement cylindrical roller bearing, NCF design
FAG	NNU4952-S-K-M-SP	d = 260	D = 360	B = 100	Cylindrical roller bearing
KOYO	DC4952AVW	d = 260	D = 360	B = 100	Full complement type cylindrical roller bearings
KOYO	DC4952VW	d = 260	D = 360	B = 100	Full complement type cylindrical roller bearings
KOYO	NNU4952	d = 260	D = 360	B = 100	Cylindrical roller bearing
KOYO	NNU4952K	d = 260	D = 360	B = 100	Cylindrical roller bearing
SKF	NNCF 4952 CV	d = 260	D = 360	B = 100	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNCL 4952 CV	d = 260	D = 360	B = 100	Double row cylindrical roller bearing
SKF	BC4-0110	d = 260	D = 370	B = 220	Four-row cylindrical roller bearing, for long products
FAG	NJ1052-M1	d = 260	D = 400	B = 65	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU1052-M1	d = 260	D = 400	B = 65	Cylindrical roller bearing
FAG	NU1052-M1-J30PC	d = 260	D = 400	B = 65	Cylindrical roller bearing
KOYO	NU1052	d = 260	D = 400	B = 65	Cylindrical roller bearing
KOYO	NUP1052	d = 260	D = 400	B = 65	Cylindrical roller bearing
SKF	NJ 1052 ML	d = 260	D = 400	B = 65	Single row cylindrical roller bearing, NJ design
SKF	NU 1052 M	d = 260	D = 400	B = 65	Single row cylindrical roller bearing, NU design
SKF	NU 1052 ML	d = 260	D = 400	B = 65	Single row cylindrical roller bearing, NU design
FAG	NN3052-AS-K-M-SP	d = 260	D = 400	B = 104	Cylindrical roller bearing
KOYO	NN3052	d = 260	D = 400	B = 104	Cylindrical roller bearing
KOYO	NN3052K	d = 260	D = 400	B = 104	Cylindrical roller bearing
SKF	NCF 3052 CV	d = 260	D = 400	B = 104	Single row full complement cylindrical roller bearing, NCF design
SKF	NN 3052/SPC3W33	d = 260	D = 400	B = 104	Super-precision double row cylindrical roller bearing with lubrication feature
KOYO	DC5052N	d = 260	D = 400	B = 190	Full complement type cylindrical roller bearings for crane sheaves
KOYO	DC5052NR	d = 260	D = 400	B = 190	Full complement type cylindrical roller bearings for crane sheaves

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NNCF 5052 CV	d = 260	D = 400	B = 190	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NU 3152 ECMA	d = 260	D = 440	B = 144	Single row cylindrical roller bearing, NU design
FAG	NNU4152-M	d = 260	D = 440	B = 180	Cylindrical roller bearing
FAG	NNU4152-S-M-C3	d = 260	D = 440	B = 180	Cylindrical roller bearing
FAG	NJ252-E-TB-M1	d = 260	D = 480	B = 80	Cylindrical roller bearing
FAG	NJ252-E-TB-M1-C3	d = 260	D = 480	B = 80	Cylindrical roller bearing
FAG	NJ252-E-TB-M1-J30PC-C3	d = 260	D = 480	B = 80	Cylindrical roller bearing
FAG	NU252-E-M1	d = 260	D = 480	B = 80	Cylindrical roller bearing
FAG	NU252-E-M1-C3	d = 260	D = 480	B = 80	Cylindrical roller bearing
FAG	NU252-E-M1A	d = 260	D = 480	B = 80	Cylindrical roller bearing
FAG	NU252-E-M1A-C3	d = 260	D = 480	B = 80	Cylindrical roller bearing
FAG	NU252-E-TB-M1	d = 260	D = 480	B = 80	Cylindrical roller bearing
KOYO	N252	d = 260	D = 480	B = 80	Cylindrical roller bearing
KOYO	NF252	d = 260	D = 480	B = 80	Cylindrical roller bearing
KOYO	NH252	d = 260	D = 480	B = 80	Cylindrical roller bearing
KOYO	NJ252	d = 260	D = 480	B = 80	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NU252	d = 260	D = 480	B = 80	Cylindrical roller bearing
KOYO	NUP252	d = 260	D = 480	B = 80	Cylindrical roller bearing
SKF	NU 252 MA	d = 260	D = 480	B = 80	Single row cylindrical roller bearing, NU design
SKF	NUP 252 MA	d = 260	D = 480	B = 80	Single row cylindrical roller bearing, NUP design
FAG	NU2252-E-M1A	d = 260	D = 480	B = 130	Cylindrical roller bearing
FAG	NU2252-E-M1A-C3	d = 260	D = 480	B = 130	Cylindrical roller bearing
FAG	NU2252-E-TB-M1	d = 260	D = 480	B = 130	Cylindrical roller bearing
KOYO	NH2252	d = 260	D = 480	B = 130	Cylindrical roller bearing
KOYO	NJ2252	d = 260	D = 480	B = 130	Cylindrical roller bearing
KOYO	NU2252	d = 260	D = 480	B = 130	Cylindrical roller bearing
SKF	NJ 2252 MA	d = 260	D = 480	B = 130	Single row cylindrical roller bearing, NJ design
SKF	NU 2252 MA	d = 260	D = 480	B = 130	Single row cylindrical roller bearing, NU design
KOYO	NU3252	d = 260	D = 480	B = 174	Cylindrical roller bearing
FAG	NU352-E-TB-M1	d = 260	D = 540	B = 102	Cylindrical roller bearing
FAG	NJ2352-EX-TB-MPAX-ILR-C3	d = 260	D = 540	B = 165	Cylindrical roller bearing
FAG	NJ2352-EX-TB-MPAX-ILR-J30PC-C3	d = 260	D = 540	B = 165	Cylindrical roller bearing
FAG	NU2352-EX-TB-M1	d = 260	D = 540	B = 165	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NU2352	d = 260	D = 540	B = 165	Cylindrical roller bearing
KOYO	NUP2352	d = 260	D = 540	B = 165	Cylindrical roller bearing
KOYO	NU3352	d = 260	D = 540	B = 206	Cylindrical roller bearing
SKF	NCF 1856 V	d = 280	D = 350	B = 33	Single row full complement cylindrical roller bearing, NCF design
KOYO	DC4856AVW	d = 280	D = 350	B = 69	Full complement type cylindrical roller bearings
KOYO	DC4856VW	d = 280	D = 350	B = 69	Full complement type cylindrical roller bearings
SKF	NCF 2956 CV	d = 280	D = 380	B = 60	Single row full complement cylindrical roller bearing, NCF design
FAG	NNU4956-S-K-M-SP	d = 280	D = 380	B = 100	Cylindrical roller bearing
KOYO	DC4956AVW	d = 280	D = 380	B = 100	Full complement type cylindrical roller bearings
KOYO	DC4956VW	d = 280	D = 380	B = 100	Full complement type cylindrical roller bearings
KOYO	NNU4956	d = 280	D = 380	B = 100	Cylindrical roller bearing
KOYO	NNU4956K	d = 280	D = 380	B = 100	Cylindrical roller bearing
SKF	NNCF 4956 CV	d = 280	D = 380	B = 100	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNCL 4956 CV	d = 280	D = 380	B = 100	Double row cylindrical roller bearing
SKF	NNU 4956 B/SPW33	d = 280	D = 380	B = 100	Super-precision double row cylindrical roller bearing with lubrication feature

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	BC4-0107	d = 280	D = 390	B = 220	Four-row cylindrical roller bearing, for long products
SKF	BC4-0100	d = 280	D = 390	B = 275	Four-row cylindrical roller bearing, for long products
FAG	NU1056-M1	d = 280	D = 420	B = 65	Cylindrical roller bearing
FAG	NU1056-M1-C3	d = 280	D = 420	B = 65	Cylindrical roller bearing
FAG	NU1056-M1-C3>A	d = 280	D = 420	B = 65	Cylindrical roller bearing
FAG	NU1056-M1-J30PC	d = 280	D = 420	B = 65	Cylindrical roller bearing
KOYO	NU1056	d = 280	D = 420	B = 65	Cylindrical roller bearing
KOYO	NUP1056	d = 280	D = 420	B = 65	Cylindrical roller bearing
SKF	NU 1056 M	d = 280	D = 420	B = 65	Single row cylindrical roller bearing, NU design
SKF	NU 1056 ML	d = 280	D = 420	B = 65	Single row cylindrical roller bearing, NU design
FAG	NN3056-AS-K-M-SP	d = 280	D = 420	B = 106	Cylindrical roller bearing
KOYO	NN3056	d = 280	D = 420	B = 106	Cylindrical roller bearing
KOYO	NN3056K	d = 280	D = 420	B = 106	Cylindrical roller bearing
KOYO	DC5056N	d = 280	D = 420	B = 190	Full complement type cylindrical roller bearings for crane sheaves
KOYO	DC5056NR	d = 280	D = 420	B = 190	Full complement type cylindrical roller bearings for crane sheaves

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NNF 5056 B-2LS	d = 280	D = 420	B = 190	Double row full complement cylindrical roller bearing, NNF design, with integral sealing and relubrication feature
SKF	NU 3156 ECMA	d = 280	D = 460	B = 146	Single row cylindrical roller bearing, NU design
FAG	NNU4156-M	d = 280	D = 460	B = 180	Cylindrical roller bearing
FAG	NNU4156-M-C3	d = 280	D = 460	B = 180	Cylindrical roller bearing
FAG	NNU4156-M-M23D	d = 280	D = 460	B = 180	Cylindrical roller bearing
SKF	NNU 4156 M/W33	d = 280	D = 460	B = 180	Double row cylindrical roller bearing
SKF	315976 B	d = 280	D = 470	B = 200	Double row cylindrical roller bearing
FAG	NU256-E-M1A	d = 280	D = 500	B = 80	Cylindrical roller bearing
FAG	NU256-E-M1A-C3	d = 280	D = 500	B = 80	Cylindrical roller bearing
FAG	NU256-E-TB-M1	d = 280	D = 500	B = 80	Cylindrical roller bearing
KOYO	N256	d = 280	D = 500	B = 80	Cylindrical roller bearing
KOYO	NF256	d = 280	D = 500	B = 80	Cylindrical roller bearing
KOYO	NH256	d = 280	D = 500	B = 80	Cylindrical roller bearing
KOYO	NJ256	d = 280	D = 500	B = 80	Cylindrical roller bearing
KOYO	NU256	d = 280	D = 500	B = 80	Cylindrical roller bearing
KOYO	NUP256	d = 280	D = 500	B = 80	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NJ 256 MA	d = 280	D = 500	B = 80	Single row cylindrical roller bearing, NJ design
SKF	NU 256 M	d = 280	D = 500	B = 80	Single row cylindrical roller bearing, NU design
SKF	NU 256 MA	d = 280	D = 500	B = 80	Single row cylindrical roller bearing, NU design
FAG	NU2256-E-M1A	d = 280	D = 500	B = 130	Cylindrical roller bearing
FAG	NU2256-E-M1A-C3	d = 280	D = 500	B = 130	Cylindrical roller bearing
FAG	NU2256-E-TB-M1	d = 280	D = 500	B = 130	Cylindrical roller bearing
SKF	NU 2256 ECMA	d = 280	D = 500	B = 130	Single row cylindrical roller bearing, NU design
FAG	NJ356-E-TB-M1	d = 280	D = 580	B = 108	Cylindrical roller bearing
FAG	NJ2356-EX-TB-MPAX-ILR-C3	d = 280	D = 580	B = 175	Cylindrical roller bearing
FAG	NU2356-EX-TB-M1	d = 280	D = 580	B = 175	Cylindrical roller bearing
SKF	NU 2356 MA	d = 280	D = 580	B = 175	Single row cylindrical roller bearing, NU design
KOYO	DC4860AVW	d = 300	D = 380	B = 80	Full complement type cylindrical roller bearings
KOYO	DC4860VW	d = 300	D = 380	B = 80	Full complement type cylindrical roller bearings
SKF	NNC 4860 CV	d = 300	D = 380	B = 80	Double row cylindrical roller bearing
SKF	NNCL 4860 CV	d = 300	D = 380	B = 80	Double row cylindrical roller bearing
SKF	NCF 2960 CV	d = 300	D = 420	B = 72	Single row full complement cylindrical roller bearing, NCF design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NNU4960-S-K-M-SP	d = 300	D = 420	B = 118	Cylindrical roller bearing
KOYO	DC4960AVW	d = 300	D = 420	B = 118	Full complement type cylindrical roller bearings
KOYO	DC4960VW	d = 300	D = 420	B = 118	Full complement type cylindrical roller bearings
KOYO	NNU4960	d = 300	D = 420	B = 118	Cylindrical roller bearing
KOYO	NNU4960K	d = 300	D = 420	B = 118	Cylindrical roller bearing
SKF	NNC 4960 CV	d = 300	D = 420	B = 118	Double row cylindrical roller bearing
SKF	NNCF 4960 CV	d = 300	D = 420	B = 118	Double row full complement cylindrical roller bearing, NNCF design, with relubrication feature
SKF	NNCL 4960 CV	d = 300	D = 420	B = 118	Double row cylindrical roller bearing
SKF	NNU 4960 B/SPW33	d = 300	D = 420	B = 118	Super-precision double row cylindrical roller bearing with lubrication feature
SKF	BC4-0094	d = 300	D = 420	B = 300	Four-row cylindrical roller bearing, for long products
SKF	BC4-0124	d = 300	D = 420	B = 300	Four-row cylindrical roller bearing, for long products
FAG	NU1060-M1	d = 300	D = 460	B = 74	Cylindrical roller bearing
KOYO	NU1060	d = 300	D = 460	B = 74	Cylindrical roller bearing
KOYO	NUP1060	d = 300	D = 460	B = 74	Cylindrical roller bearing
SKF	NJ 1060 MA	d = 300	D = 460	B = 74	Single row cylindrical roller bearing, NJ design
SKF	NU 1060 MA	d = 300	D = 460	B = 74	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU2060-E-M1	d = 300	D = 460	B = 95	Cylindrical roller bearing
FAG	NU2060-E-M1A	d = 300	D = 460	B = 95	Cylindrical roller bearing
FAG	NU2060-E-M1A-C3	d = 300	D = 460	B = 95	Cylindrical roller bearing
FAG	NU2060-E-M1A-C4	d = 300	D = 460	B = 95	Cylindrical roller bearing
SKF	NU 2060 ECMA	d = 300	D = 460	B = 95	Single row cylindrical roller bearing, NU design
FAG	NN3060-AS-K-M-SP	d = 300	D = 460	B = 118	Cylindrical roller bearing
FAG	NU3060-M1	d = 300	D = 460	B = 118	Cylindrical roller bearing
KOYO	NN3060	d = 300	D = 460	B = 118	Cylindrical roller bearing
KOYO	NN3060K	d = 300	D = 460	B = 118	Cylindrical roller bearing
SKF	BC2B 320119	d = 300	D = 460	B = 180	Double row cylindrical roller bearing, NNU design
KOYO	DC5060	d = 300	D = 460	B = 218	Full complement type cylindrical roller bearings for crane sheaves
FAG	NNU4160-M	d = 300	D = 500	B = 200	Cylindrical roller bearing
FAG	NNU4160-M-C3	d = 300	D = 500	B = 200	Cylindrical roller bearing
FAG	NU260-E-M1A	d = 300	D = 540	B = 85	Cylindrical roller bearing
FAG	NU260-E-M1A-C3	d = 300	D = 540	B = 85	Cylindrical roller bearing
FAG	NU260-E-TB-M1	d = 300	D = 540	B = 85	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	N260	d = 300	D = 540	B = 85	Cylindrical roller bearing
KOYO	NF260	d = 300	D = 540	B = 85	Cylindrical roller bearing
KOYO	NH260	d = 300	D = 540	B = 85	Cylindrical roller bearing
KOYO	NJ260	d = 300	D = 540	B = 85	Cylindrical roller bearing
KOYO	NU260	d = 300	D = 540	B = 85	Cylindrical roller bearing
KOYO	NUP260	d = 300	D = 540	B = 85	Cylindrical roller bearing
SKF	NU 260 M	d = 300	D = 540	B = 85	Single row cylindrical roller bearing, NU design
SKF	NU 260 MA	d = 300	D = 540	B = 85	Single row cylindrical roller bearing, NU design
FAG	NU2260-EX-TB-M1	d = 300	D = 540	B = 140	Cylindrical roller bearing
SKF	NU 2260 MA	d = 300	D = 540	B = 140	Single row cylindrical roller bearing, NU design
SKF	NU 360 ECM	d = 300	D = 620	B = 109	Single row cylindrical roller bearing, NU design
FAG	NJ2360-E-TB-MPAX-ILR-C3	d = 300	D = 620	B = 185	Cylindrical roller bearing
SKF	NU 2360 ECMA	d = 300	D = 620	B = 185	Single row cylindrical roller bearing, NU design
SKF	NCF 1864 V	d = 320	D = 400	B = 38	Single row full complement cylindrical roller bearing, NCF design
KOYO	DC4864AVW	d = 320	D = 400	B = 80	Full complement type cylindrical roller bearings
KOYO	DC4864VW	d = 320	D = 400	B = 80	Full complement type cylindrical roller bearings

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 1964 ECMA	d = 320	D = 440	B = 56	Single row cylindrical roller bearing, NU design
SKF	NCF 2964 V	d = 320	D = 440	B = 72	Single row full complement cylindrical roller bearing, NCF design
FAG	NNU4964-S-K-M-SP	d = 320	D = 440	B = 118	Cylindrical roller bearing
KOYO	DC4964AVW	d = 320	D = 440	B = 118	Full complement type cylindrical roller bearings
KOYO	DC4964VW	d = 320	D = 440	B = 118	Full complement type cylindrical roller bearings
KOYO	NNU4964	d = 320	D = 440	B = 118	Cylindrical roller bearing
KOYO	NNU4964K	d = 320	D = 440	B = 118	Cylindrical roller bearing
SKF	NNCL 4964 CV	d = 320	D = 440	B = 118	Double row cylindrical roller bearing
SKF	NNU 4964 B/SPW33	d = 320	D = 440	B = 118	Super-precision double row cylindrical roller bearing with lubrication feature
FAG	NJ1064-M1	d = 320	D = 480	B = 74	Cylindrical roller bearing
FAG	NU1064-M1	d = 320	D = 480	B = 74	Cylindrical roller bearing
KOYO	NU1064	d = 320	D = 480	B = 74	Cylindrical roller bearing
KOYO	NUP1064	d = 320	D = 480	B = 74	Cylindrical roller bearing
SKF	NJ 1064 MA	d = 320	D = 480	B = 74	Single row cylindrical roller bearing, NJ design
SKF	NU 1064 MA	d = 320	D = 480	B = 74	Single row cylindrical roller bearing, NU design
FAG	NN3064-AS-K-M-SP	d = 320	D = 480	B = 121	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU3064-M1	d = 320	D = 480	B = 121	Cylindrical roller bearing
KOYO	NN3064	d = 320	D = 480	B = 121	Cylindrical roller bearing
KOYO	NN3064K	d = 320	D = 480	B = 121	Cylindrical roller bearing
SKF	NU 3064 ECM	d = 320	D = 480	B = 121	Single row cylindrical roller bearing, NU design
SKF	315583 C	d = 320	D = 480	B = 175	Double row cylindrical roller bearing
KOYO	DC5064	d = 320	D = 480	B = 218	Full complement type cylindrical roller bearings for crane sheaves
SKF	NNCF 5064 CV	d = 320	D = 480	B = 218	Double row full complement cylindrical roller bearing, NNCf design
FAG	NU3164-E-M1A-C3	d = 320	D = 540	B = 176	Cylindrical roller bearing
SKF	NU 3164 ECMA/C3	d = 320	D = 540	B = 176	Single row cylindrical roller bearing, NU design
FAG	NNU4164-M	d = 320	D = 540	B = 218	Cylindrical roller bearing
FAG	NNU4164-M-C3	d = 320	D = 540	B = 218	Cylindrical roller bearing
SKF	NNU 4164 F	d = 320	D = 540	B = 218	Double row cylindrical roller bearing, NNU design
FAG	NU264-EX-TB-M1	d = 320	D = 580	B = 92	Cylindrical roller bearing
KOYO	N264	d = 320	D = 580	B = 92	Cylindrical roller bearing
KOYO	NF264	d = 320	D = 580	B = 92	Cylindrical roller bearing
KOYO	NH264	d = 320	D = 580	B = 92	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NJ264	d = 320	D = 580	B = 92	Cylindrical roller bearing
KOYO	NU264	d = 320	D = 580	B = 92	Cylindrical roller bearing
KOYO	NUP264	d = 320	D = 580	B = 92	Cylindrical roller bearing
SKF	NU 264 ECM	d = 320	D = 580	B = 92	Single row cylindrical roller bearing, NU design
SKF	NU 264 MA	d = 320	D = 580	B = 92	Single row cylindrical roller bearing, NU design
FAG	NU2264-EX-TB-M1	d = 320	D = 580	B = 150	Cylindrical roller bearing
SKF	NJ 2264 ECMA	d = 320	D = 580	B = 150	Single row cylindrical roller bearing, NJ design
KOYO	NU364	d = 320	D = 670	B = 112	Cylindrical roller bearing
KOYO	DC4868AVW	d = 340	D = 420	B = 80	Full complement type cylindrical roller bearings
KOYO	DC4868VW	d = 340	D = 420	B = 80	Full complement type cylindrical roller bearings
SKF	NU 1968 ECMA	d = 340	D = 460	B = 56	Single row cylindrical roller bearing, NU design
SKF	NCF 2968 V	d = 340	D = 460	B = 72	Single row full complement cylindrical roller bearing, NCF design
SKF	NJ 2968 ECMA	d = 340	D = 460	B = 72	Single row cylindrical roller bearing, NJ design
SKF	NU 2968 M	d = 340	D = 460	B = 72	Single row cylindrical roller bearing, NU design
FAG	NNU4968-S-K-M-SP	d = 340	D = 460	B = 118	Cylindrical roller bearing
KOYO	DC4968AVW	d = 340	D = 460	B = 118	Full complement type cylindrical roller bearings

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	DC4968VW	d = 340	D = 460	B = 118	Full complement type cylindrical roller bearings
KOYO	NNU4968	d = 340	D = 460	B = 118	Cylindrical roller bearing
KOYO	NNU4968K	d = 340	D = 460	B = 118	Cylindrical roller bearing
SKF	NNU 4968 B/SPW33	d = 340	D = 460	B = 118	Super-precision double row cylindrical roller bearing with lubrication feature
FAG	NJ1068-M1	d = 340	D = 520	B = 82	Cylindrical roller bearing
FAG	NU1068-M1	d = 340	D = 520	B = 82	Cylindrical roller bearing
KOYO	NU1068	d = 340	D = 520	B = 82	Cylindrical roller bearing
KOYO	NUP1068	d = 340	D = 520	B = 82	Cylindrical roller bearing
SKF	NJ 1068 MA	d = 340	D = 520	B = 82	Single row cylindrical roller bearing, NJ design
SKF	NU 1068 MA	d = 340	D = 520	B = 82	Single row cylindrical roller bearing, NU design
FAG	NU2068-E-M1	d = 340	D = 520	B = 106	Cylindrical roller bearing
FAG	NN3068-AS-K-M-SP	d = 340	D = 520	B = 133	Cylindrical roller bearing
FAG	NU3068-M1	d = 340	D = 520	B = 133	Cylindrical roller bearing
FAG	NU3068-M1-C3	d = 340	D = 520	B = 133	Cylindrical roller bearing
KOYO	NN3068	d = 340	D = 520	B = 133	Cylindrical roller bearing
KOYO	NN3068K	d = 340	D = 520	B = 133	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 3068 MA	d = 340	D = 520	B = 133	Single row cylindrical roller bearing, NU design
KOYO	DC5068	d = 340	D = 520	B = 243	Full complement type cylindrical roller bearings for crane sheaves
SKF	BC2B 320118	d = 340	D = 520	B = 305	Double row cylindrical roller bearing
SKF	NU 3168 ECMA	d = 340	D = 580	B = 190	Single row cylindrical roller bearing, NU design
FAG	NNU4168-M	d = 340	D = 580	B = 243	Cylindrical roller bearing
FAG	NNU4168-M-C3	d = 340	D = 580	B = 243	Cylindrical roller bearing
SKF	NNU 4168 M/W33	d = 340	D = 580	B = 243	Double row cylindrical roller bearing
FAG	NU2268-E-M1A	d = 340	D = 620	B = 165	Cylindrical roller bearing
FAG	NU2268-E-M1A-C2	d = 340	D = 620	B = 165	Cylindrical roller bearing
SKF	NU 2268 MA	d = 340	D = 620	B = 165	Single row cylindrical roller bearing, NU design
SKF	BC4B 326909/HA3	d = 350	D = 520	B = 300	Four-row cylindrical roller bearing
SKF	NCF 1872 V	d = 360	D = 440	B = 38	Single row full complement cylindrical roller bearing, NCF design
KOYO	DC4872AVW	d = 360	D = 440	B = 80	Full complement type cylindrical roller bearings
KOYO	DC4872VW	d = 360	D = 440	B = 80	Full complement type cylindrical roller bearings
SKF	NCF 2972 CV	d = 360	D = 480	B = 72	Single row full complement cylindrical roller bearing, NCF design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NNU4972-S-K-M-SP	d = 360	D = 480	B = 118	Cylindrical roller bearing
KOYO	DC4972AVW	d = 360	D = 480	B = 118	Full complement type cylindrical roller bearings
KOYO	DC4972VW	d = 360	D = 480	B = 118	Full complement type cylindrical roller bearings
KOYO	NNU4972	d = 360	D = 480	B = 118	Cylindrical roller bearing
SKF	BC2B 320075/VJ202	d = 360	D = 500	B = 250	Four-row cylindrical roller bearing
FAG	NJ1072-M1	d = 360	D = 540	B = 82	Cylindrical roller bearing
FAG	NU1072-M1	d = 360	D = 540	B = 82	Cylindrical roller bearing
FAG	NU1072-M1-C3	d = 360	D = 540	B = 82	Cylindrical roller bearing
KOYO	NU1072	d = 360	D = 540	B = 82	Cylindrical roller bearing
KOYO	NUP1072	d = 360	D = 540	B = 82	Cylindrical roller bearing
SKF	NU 1072 MP	d = 360	D = 540	B = 82	Single row cylindrical roller bearing, NU design
FAG	NU2072-E-M1A	d = 360	D = 540	B = 106	Cylindrical roller bearing
FAG	NU2072-E-M1A-C3	d = 360	D = 540	B = 106	Cylindrical roller bearing
SKF	NU 2072 ECMA	d = 360	D = 540	B = 106	Single row cylindrical roller bearing, NU design
FAG	NN3072-AS-K-M-SP	d = 360	D = 540	B = 134	Cylindrical roller bearing
KOYO	NN3072	d = 360	D = 540	B = 134	Cylindrical roller bearing
KOYO	NN3072K	d = 360	D = 540	B = 134	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 3172 ECMA	d = 360	D = 600	B = 192	Single row cylindrical roller bearing, NU design
FAG	NNU4172-S-M-C3	d = 360	D = 600	B = 243	Cylindrical roller bearing
FAG	NU272-E-M1A-C3	d = 360	D = 650	B = 95	Cylindrical roller bearing
FAG	NU2272-E-M1A	d = 360	D = 650	B = 170	Cylindrical roller bearing
FAG	NU2272-E-M1A-C3	d = 360	D = 650	B = 170	Cylindrical roller bearing
FAG	NU2272-E-TB-M1	d = 360	D = 650	B = 170	Cylindrical roller bearing
SKF	NU 2272 MA	d = 360	D = 650	B = 170	Single row cylindrical roller bearing, NU design
FAG	NU2372-E-M1A	d = 360	D = 750	B = 224	Cylindrical roller bearing
FAG	NU2372-E-M1A-C3	d = 360	D = 750	B = 224	Cylindrical roller bearing
SKF	NU 2372 ECMA	d = 360	D = 750	B = 224	Single row cylindrical roller bearing, NU design
SKF	BC2B 319961	d = 370	D = 520	B = 193	Double row cylindrical roller bearing
SKF	316010 A	d = 380	D = 480	B = 40	Single row cylindrical roller bearing
SKF	BC1B 322770 A/HB1	d = 380	D = 480	B = 40	Single row cylindrical roller bearing
SKF	NCF 1876 V	d = 380	D = 480	B = 46	Single row full complement cylindrical roller bearing, NCF design
KOYO	DC4876AVW	d = 380	D = 480	B = 100	Full complement type cylindrical roller bearings
KOYO	DC4876VW	d = 380	D = 480	B = 100	Full complement type cylindrical roller bearings

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NCF 2976 V	d = 380	D = 520	B = 82	Single row full complement cylindrical roller bearing, NCF design
FAG	NNU4976-S-K-M-SP	d = 380	D = 520	B = 140	Cylindrical roller bearing
KOYO	DC4976AVW	d = 380	D = 520	B = 140	Full complement type cylindrical roller bearings
KOYO	DC4976VW	d = 380	D = 520	B = 140	Full complement type cylindrical roller bearings
SKF	BC2B 320041	d = 380	D = 540	B = 200	Double row cylindrical roller bearing
SKF	BC4B 320989/HA3	d = 380	D = 540	B = 400	Four-row cylindrical roller bearing
FAG	NJ1076-M1	d = 380	D = 560	B = 82	Cylindrical roller bearing
FAG	NJ1076-M1A	d = 380	D = 560	B = 82	Cylindrical roller bearing
FAG	NJ1076-M1A-J30PC	d = 380	D = 560	B = 82	Cylindrical roller bearing
FAG	NU1076-M1	d = 380	D = 560	B = 82	Cylindrical roller bearing
KOYO	NU1076	d = 380	D = 560	B = 82	Cylindrical roller bearing
KOYO	NUP1076	d = 380	D = 560	B = 82	Cylindrical roller bearing
SKF	NJ 1076 MA	d = 380	D = 560	B = 82	Single row cylindrical roller bearing, NJ design
SKF	NU 1076 MA	d = 380	D = 560	B = 82	Single row cylindrical roller bearing, NU design
FAG	NN3076-AS-K-M-SP	d = 380	D = 560	B = 135	Cylindrical roller bearing
KOYO	NN3076	d = 380	D = 560	B = 135	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NN3076K	d = 380	D = 560	B = 135	Cylindrical roller bearing
SKF	NCF 3076 V	d = 380	D = 560	B = 135	Single row full complement cylindrical roller bearing, NCF design
SKF	NU 3076 ECMP	d = 380	D = 560	B = 135	Single row cylindrical roller bearing, NU design
KOYO	DC5076	d = 380	D = 560	B = 243	Full complement type cylindrical roller bearings for crane sheaves
SKF	BC4B 322264/HB1	d = 380	D = 560	B = 325	Four-row cylindrical roller bearing
FAG	NNU4176-M	d = 380	D = 620	B = 243	Cylindrical roller bearing
FAG	NNU4176-M-W10D	d = 380	D = 620	B = 243	Cylindrical roller bearing
FAG	NNU4176-S-M-C3	d = 380	D = 620	B = 243	Cylindrical roller bearing
SKF	NNU 4176 M	d = 380	D = 620	B = 243	Double row cylindrical roller bearing, NNU design
FAG	NU2276-E-M1A	d = 380	D = 680	B = 175	Cylindrical roller bearing
FAG	NU2276-E-M1A-C3	d = 380	D = 680	B = 175	Cylindrical roller bearing
FAG	NU2276-E-TB-M1	d = 380	D = 680	B = 175	Cylindrical roller bearing
SKF	NU 2276 ECMA	d = 380	D = 680	B = 175	Single row cylindrical roller bearing, NU design
SKF	NCF 1880 V	d = 400	D = 500	B = 46	Single row full complement cylindrical roller bearing, NCF design
SKF	NU 1880 MP	d = 400	D = 500	B = 46	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NUP 1880 MP	d = 400	D = 500	B = 46	Single row cylindrical roller bearing, NUP design
SKF	NCF 2980 CV	d = 400	D = 540	B = 82	Single row full complement cylindrical roller bearing, NCF design
SKF	NJ 2980 ECMA	d = 400	D = 540	B = 82	Single row cylindrical roller bearing, NJ design
SKF	NU 3980 ECMA	d = 400	D = 540	B = 106	Single row cylindrical roller bearing, NU design
FAG	NNU4980-S-K-M-SP	d = 400	D = 540	B = 140	Cylindrical roller bearing
KOYO	DC4980AVW	d = 400	D = 540	B = 140	Full complement type cylindrical roller bearings
KOYO	DC4980VW	d = 400	D = 540	B = 140	Full complement type cylindrical roller bearings
SKF	NNU 4980 B/SPW33	d = 400	D = 540	B = 140	Super-precision double row cylindrical roller bearing with lubrication feature
SKF	314987 B	d = 400	D = 560	B = 205	Double row cylindrical roller bearing
SKF	BC4-8059	d = 400	D = 560	B = 300	Four-row cylindrical roller bearing
SKF	315802/VJ202	d = 400	D = 590	B = 440	Four-row cylindrical roller bearing
FAG	NU1080-TB-M1	d = 400	D = 600	B = 90	Cylindrical roller bearing
KOYO	NU1080	d = 400	D = 600	B = 90	Cylindrical roller bearing
KOYO	NUP1080	d = 400	D = 600	B = 90	Cylindrical roller bearing
SKF	NU 1080 MA	d = 400	D = 600	B = 90	Single row cylindrical roller bearing, NU design
SKF	NU 1080 N2MA	d = 400	D = 600	B = 90	Single row cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU2080-E-M1A	d = 400	D = 600	B = 118	Cylindrical roller bearing
SKF	NU 2080 ECMA	d = 400	D = 600	B = 118	Single row cylindrical roller bearing, NU design
FAG	NN3080-AS-K-M-SP	d = 400	D = 600	B = 148	Cylindrical roller bearing
KOYO	NN3080	d = 400	D = 600	B = 148	Cylindrical roller bearing
KOYO	NN3080K	d = 400	D = 600	B = 148	Cylindrical roller bearing
SKF	NU 3080 MA	d = 400	D = 600	B = 148	Single row cylindrical roller bearing, NU design
SKF	BC2B 326363/HA4	d = 400	D = 600.19	B = 200	Double row cylindrical roller bearing
FAG	NNU4180-M	d = 400	D = 650	B = 250	Cylindrical roller bearing
FAG	NNU4180-M-C3	d = 400	D = 650	B = 250	Cylindrical roller bearing
FAG	NNU4180-S-M	d = 400	D = 650	B = 250	Cylindrical roller bearing
FAG	NNU4180-S-M-C3	d = 400	D = 650	B = 250	Cylindrical roller bearing
SKF	316019	d = 410	D = 600	B = 220	Double row cylindrical roller bearing
SKF	NCF 1884 V	d = 420	D = 520	B = 46	Single row full complement cylindrical roller bearing, NCF design
SKF	NJ 1984 ECMA	d = 420	D = 560	B = 65	Single row cylindrical roller bearing, NJ design
SKF	NCF 2984 V	d = 420	D = 560	B = 82	Single row full complement cylindrical roller bearing, NCF design
SKF	NUP 3984 ECMA	d = 420	D = 560	B = 106	Single row cylindrical roller bearing, NUP design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NNU4984-S-K-M-SP	d = 420	D = 560	B = 140	Cylindrical roller bearing
KOYO	DC4984AVW	d = 420	D = 560	B = 140	Full complement type cylindrical roller bearings
KOYO	DC4984VW	d = 420	D = 560	B = 140	Full complement type cylindrical roller bearings
KOYO	NNU4984	d = 420	D = 560	B = 140	Cylindrical roller bearing
SKF	NNU 4984 B/SPW33	d = 420	D = 560	B = 140	Super-precision double row cylindrical roller bearing with lubrication feature
SKF	314982	d = 420	D = 600	B = 220	Double row cylindrical roller bearing
SKF	313513	d = 420	D = 600	B = 440	Four-row cylindrical roller bearing
FAG	NU1084-TB-M1	d = 420	D = 620	B = 90	Cylindrical roller bearing
KOYO	NU1084	d = 420	D = 620	B = 90	Cylindrical roller bearing
KOYO	NUP1084	d = 420	D = 620	B = 90	Cylindrical roller bearing
FAG	NU2084-E-M1	d = 420	D = 620	B = 118	Cylindrical roller bearing
FAG	NN3084-AS-K-M-SP	d = 420	D = 620	B = 150	Cylindrical roller bearing
KOYO	NN3084	d = 420	D = 620	B = 150	Cylindrical roller bearing
KOYO	NN3084K	d = 420	D = 620	B = 150	Cylindrical roller bearing
SKF	NCF 3084 CV	d = 420	D = 620	B = 150	Single row full complement cylindrical roller bearing, NCF design
SKF	NF 3084 ECMB	d = 420	D = 620	B = 150	Single row cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 3084 ECMA	d = 420	D = 620	B = 150	Single row cylindrical roller bearing, NU design
SKF	314391	d = 420	D = 620	B = 200	Double row cylindrical roller bearing
SKF	NU 3184 ECMA	d = 420	D = 700	B = 224	Single row cylindrical roller bearing, NU design
FAG	NNU4184-M	d = 420	D = 700	B = 280	Cylindrical roller bearing
FAG	NNU4184-M-C3	d = 420	D = 700	B = 280	Cylindrical roller bearing
FAG	NNU4184-M-W10B	d = 420	D = 700	B = 280	Cylindrical roller bearing
FAG	NNU4184-S-M	d = 420	D = 700	B = 280	Cylindrical roller bearing
SKF	BC4B 326361 B/HA1	d = 431.5	D = 571.5	B = 300	Four-row cylindrical roller bearing
SKF	316011	d = 440	D = 540	B = 40	Single row cylindrical roller bearing
SKF	NCF 1888 V	d = 440	D = 540	B = 46	Single row full complement cylindrical roller bearing, NCF design
SKF	NNU 4888 M/W33	d = 440	D = 540	B = 100	Double row cylindrical roller bearing
SKF	NU 1988 MA	d = 440	D = 600	B = 74	Single row cylindrical roller bearing, NU design
SKF	NCF 2988 V	d = 440	D = 600	B = 95	Single row full complement cylindrical roller bearing, NCF design
FAG	NNU4988-S-K-M-SP	d = 440	D = 600	B = 160	Cylindrical roller bearing
KOYO	DC4988AVW	d = 440	D = 600	B = 160	Full complement type cylindrical roller bearings
KOYO	DC4988VW	d = 440	D = 600	B = 160	Full complement type cylindrical roller bearings

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NNU4988	d = 440	D = 600	B = 160	Cylindrical roller bearing
SKF	316077 A	d = 440	D = 620	B = 225	Double row cylindrical roller bearing
FAG	NU1088-TB-M1	d = 440	D = 650	B = 94	Cylindrical roller bearing
KOYO	NU1088	d = 440	D = 650	B = 94	Cylindrical roller bearing
KOYO	NUP1088	d = 440	D = 650	B = 94	Cylindrical roller bearing
FAG	NU2088-E-M1A	d = 440	D = 650	B = 122	Cylindrical roller bearing
FAG	NU2088-E-M1A-C3	d = 440	D = 650	B = 122	Cylindrical roller bearing
SKF	NU 2088 ECMA	d = 440	D = 650	B = 122	Single row cylindrical roller bearing, NU design
FAG	NN3088-AS-K-M-SP	d = 440	D = 650	B = 157	Cylindrical roller bearing
KOYO	NN3088	d = 440	D = 650	B = 157	Cylindrical roller bearing
KOYO	NN3088K	d = 440	D = 650	B = 157	Cylindrical roller bearing
SKF	635043	d = 440	D = 660	B = 340	Four-row cylindrical roller bearing
FAG	NU3188-M1	d = 440	D = 720	B = 226	Cylindrical roller bearing
SKF	NU 3188 ECMA/HB1	d = 440	D = 720	B = 226	Single row cylindrical roller bearing, NU design
FAG	NNU4188-M	d = 440	D = 720	B = 280	Cylindrical roller bearing
SKF	BC2B 322969/HB1	d = 457.2	D = 660.4	B = 228.6	Double row cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NCF 2892 V/HB1	d = 460	D = 580	B = 72	Single row full complement cylindrical roller bearing, NCF design
SKF	NJ 2892 ECMA	d = 460	D = 580	B = 72	Single row cylindrical roller bearing, NJ design
FAG	NU1992-M1	d = 460	D = 620	B = 74	Cylindrical roller bearing
FAG	NU1992-M1-C3	d = 460	D = 620	B = 74	Cylindrical roller bearing
FAG	NU1992-M1A-C3	d = 460	D = 620	B = 74	Cylindrical roller bearing
SKF	NCF 2992 V	d = 460	D = 620	B = 95	Single row full complement cylindrical roller bearing, NCF design
SKF	NJ 2992 ECMA	d = 460	D = 620	B = 95	Single row cylindrical roller bearing, NJ design
SKF	NUP 3992 ECMA	d = 460	D = 620	B = 118	Single row cylindrical roller bearing, NUP design
FAG	NNU4992-S-K-M-SP	d = 460	D = 620	B = 160	Cylindrical roller bearing
KOYO	NNU4992	d = 460	D = 620	B = 160	Cylindrical roller bearing
SKF	315196 A	d = 460	D = 650	B = 424	Four-row cylindrical roller bearing
FAG	NU1092-TB-M1	d = 460	D = 680	B = 100	Cylindrical roller bearing
KOYO	NU1092	d = 460	D = 680	B = 100	Cylindrical roller bearing
KOYO	NUP1092	d = 460	D = 680	B = 100	Cylindrical roller bearing
FAG	NN3092-AS-K-M-SP	d = 460	D = 680	B = 163	Cylindrical roller bearing
FAG	NU3092-M1	d = 460	D = 680	B = 163	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
KOYO	NN3092	d = 460	D = 680	B = 163	Cylindrical roller bearing
KOYO	NN3092K	d = 460	D = 680	B = 163	Cylindrical roller bearing
SKF	NU 3192 ECMA/HB1	d = 460	D = 760	B = 240	Single row cylindrical roller bearing, NU design
FAG	NNU4192-M	d = 460	D = 760	B = 300	Cylindrical roller bearing
FAG	NNU4192-M-W10B	d = 460	D = 760	B = 300	Cylindrical roller bearing
FAG	NNU4192-S-M-J30PC-C3	d = 460	D = 760	B = 300	Cylindrical roller bearing
SKF	NNU 4192 M	d = 460	D = 760	B = 300	Double row cylindrical roller bearing, NNU design
SKF	NU 1292 MA	d = 460	D = 830	B = 165	Single row cylindrical roller bearing, NU design
SKF	NU 2292 MA	d = 460	D = 830	B = 212	Single row cylindrical roller bearing, NU design
SKF	NCF 1896 V	d = 480	D = 600	B = 56	Single row full complement cylindrical roller bearing, NCF design
SKF	NJ 1896 MA	d = 480	D = 600	B = 56	Single row cylindrical roller bearing, NJ design
SKF	NJ 2896 ECMA	d = 480	D = 600	B = 72	Single row cylindrical roller bearing, NJ design
FAG	NU1996-M1	d = 480	D = 650	B = 78	Cylindrical roller bearing
FAG	NU1996-M1-C3	d = 480	D = 650	B = 78	Cylindrical roller bearing
FAG	NU1996-M1-C4	d = 480	D = 650	B = 78	Cylindrical roller bearing
FAG	NU1996-M1A	d = 480	D = 650	B = 78	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU1996-M1A-C3	d = 480	D = 650	B = 78	Cylindrical roller bearing
SKF	NU 1996 MA	d = 480	D = 650	B = 78	Single row cylindrical roller bearing, NU design
SKF	NCF 2996 V	d = 480	D = 650	B = 100	Single row full complement cylindrical roller bearing, NCF design
FAG	NNU4996-S-K-M-SP	d = 480	D = 650	B = 170	Cylindrical roller bearing
SKF	319320	d = 480	D = 680	B = 420	Four-row cylindrical roller bearing
FAG	NU1096-TB-M1	d = 480	D = 700	B = 100	Cylindrical roller bearing
SKF	NU 1096 MA	d = 480	D = 700	B = 100	Single row cylindrical roller bearing, NU design
FAG	NU2096-E-M1	d = 480	D = 700	B = 128	Cylindrical roller bearing
SKF	NU 2096 ECMA	d = 480	D = 700	B = 128	Single row cylindrical roller bearing, NU design
FAG	NN3096-AS-K-M-SP	d = 480	D = 700	B = 165	Cylindrical roller bearing
KOYO	NN3096	d = 480	D = 700	B = 165	Cylindrical roller bearing
KOYO	NN3096K	d = 480	D = 700	B = 165	Cylindrical roller bearing
SKF	316189	d = 480	D = 700	B = 260	Double row cylindrical roller bearing
SKF	NU 3196 ECMA/HB1	d = 480	D = 790	B = 248	Single row cylindrical roller bearing, NU design
FAG	NNU4196-M	d = 480	D = 790	B = 308	Cylindrical roller bearing
FAG	NNU4196-S-M	d = 480	D = 790	B = 308	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NNU4196-S-M-C3	d = 480	D = 790	B = 308	Cylindrical roller bearing
SKF	NNU 4196 M/W33	d = 480	D = 790	B = 308	Double row cylindrical roller bearing
FAG	NJ18/500-M1	d = 500	D = 620	B = 56	Cylindrical roller bearing
SKF	NCF 18/500 V	d = 500	D = 620	B = 56	Single row full complement cylindrical roller bearing, NCF design
SKF	NF 18/500 ECM	d = 500	D = 620	B = 56	Single row cylindrical roller bearing
SKF	NCF 28/500 V	d = 500	D = 620	B = 72	Single row full complement cylindrical roller bearing, NCF design
SKF	319254/VJ202	d = 500	D = 650	B = 260	Four-row cylindrical roller bearing
SKF	NU 19/500 MA	d = 500	D = 670	B = 78	Single row cylindrical roller bearing, NU design
SKF	NCF 29/500 V	d = 500	D = 670	B = 100	Single row full complement cylindrical roller bearing, NCF design
SKF	NU 29/500 ECMA	d = 500	D = 670	B = 100	Single row cylindrical roller bearing, NU design
FAG	NNU49/500-S-K-M-SP	d = 500	D = 670	B = 170	Cylindrical roller bearing
SKF	316083 A	d = 500	D = 670	B = 450	Four-row cylindrical roller bearing
SKF	BC4B 322039/HA1	d = 500	D = 670	B = 480	Four-row cylindrical roller bearing
FAG	NU10/500-TB-M1	d = 500	D = 720	B = 100	Cylindrical roller bearing
KOYO	NU10/500	d = 500	D = 720	B = 100	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NU 20/500 ECMA	d = 500	D = 720	B = 128	Single row cylindrical roller bearing, NU design
FAG	NN30/500-AS-K-M-SP	d = 500	D = 720	B = 167	Cylindrical roller bearing
KOYO	NN30/500	d = 500	D = 720	B = 167	Cylindrical roller bearing
SKF	NU 30/500 ECMA	d = 500	D = 720	B = 167	Single row cylindrical roller bearing, NU design
SKF	314419	d = 500	D = 720	B = 218	Double row cylindrical roller bearing
SKF	BC4B 322066	d = 500	D = 720	B = 400	Four-row cylindrical roller bearing
SKF	BC4B 326853/HB1	d = 500	D = 738	B = 500	Four-row cylindrical roller bearing
SKF	NU 31/500 ECMA/HB1	d = 500	D = 830	B = 264	Single row cylindrical roller bearing, NU design
FAG	NNU41/500-M	d = 500	D = 830	B = 325	Cylindrical roller bearing
SKF	NNU 41/500 M/W33	d = 500	D = 830	B = 325	Double row cylindrical roller bearing
FAG	NU12/500-M1A	d = 500	D = 920	B = 185	Cylindrical roller bearing
SKF	NU 12/500 MA	d = 500	D = 920	B = 185	Single row cylindrical roller bearing, NU design
SKF	BC4B 319411	d = 510	D = 680	B = 500	Four-row cylindrical roller bearing
SKF	315835 A	d = 530	D = 650	B = 45	Single row cylindrical roller bearing
SKF	315835 B	d = 530	D = 650	B = 45	Single row cylindrical roller bearing
SKF	NCF 18/530 V	d = 530	D = 650	B = 56	Single row full complement cylindrical roller bearing, NCF design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NJ 28/530 ECMA	d = 530	D = 650	B = 72	Single row cylindrical roller bearing, NJ design
SKF	NCF 29/530 V	d = 530	D = 710	B = 106	Single row full complement cylindrical roller bearing, NCF design
SKF	NU 29/530 ECMA	d = 530	D = 710	B = 106	Single row cylindrical roller bearing, NU design
SKF	NUP 29/530 ECMA	d = 530	D = 710	B = 106	Single row cylindrical roller bearing, NUP design
SKF	NU 10/530 MA	d = 530	D = 780	B = 112	Single row cylindrical roller bearing, NU design
SKF	NU 20/530 ECMA	d = 530	D = 780	B = 145	Single row cylindrical roller bearing, NU design
SKF	BC2B 326064/HA1	d = 530	D = 780	B = 225	Double row cylindrical roller bearing
SKF	BC2B 320117/HA4	d = 530	D = 780	B = 475	Double row cylindrical roller bearing
SKF	NU 31/530 ECMA/HB1	d = 530	D = 870	B = 272	Single row cylindrical roller bearing, NU design
FAG	NNU41/530-M	d = 530	D = 870	B = 335	Cylindrical roller bearing
SKF	316115	d = 550	D = 800	B = 260	Double row cylindrical roller bearing
SKF	NCF 18/560 V/HB1	d = 560	D = 680	B = 56	Single row full complement cylindrical roller bearing, NCF design
SKF	NJ 18/560 ECMA	d = 560	D = 680	B = 56	Single row cylindrical roller bearing, NJ design
SKF	NCF 28/560 V	d = 560	D = 680	B = 72	Single row full complement cylindrical roller bearing, NCF design
FAG	NU19/560-M1	d = 560	D = 750	B = 85	Cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
FAG	NU19/560-M1-C2	d = 560	D = 750	B = 85	Cylindrical roller bearing
FAG	NU19/560-M1A-C3	d = 560	D = 750	B = 85	Cylindrical roller bearing
SKF	NU 19/560 ECMA	d = 560	D = 750	B = 85	Single row cylindrical roller bearing, NU design
SKF	NCF 29/560 V/HB1	d = 560	D = 750	B = 112	Single row full complement cylindrical roller bearing, NCF design
KOYO	NNU49/560	d = 560	D = 750	B = 190	Cylindrical roller bearing
FAG	NU10/560-TB-M1	d = 560	D = 820	B = 115	Cylindrical roller bearing
KOYO	NU10/560	d = 560	D = 820	B = 115	Cylindrical roller bearing
SKF	NU 10/560 MA	d = 560	D = 820	B = 115	Single row cylindrical roller bearing, NU design
SKF	NU 20/560 ECMA	d = 560	D = 820	B = 150	Single row cylindrical roller bearing, NU design
SKF	BC4B 322930/HA4	d = 560	D = 820	B = 600	Four-row cylindrical roller bearing
FAG	NU12/560-M1A	d = 560	D = 1030	B = 206	Cylindrical roller bearing
SKF	NU 12/560 MA	d = 560	D = 1030	B = 206	Single row cylindrical roller bearing, NU design
SKF	NU 22/560 ECMA	d = 560	D = 1030	B = 272	Single row cylindrical roller bearing, NU design
FAG	NJ18/600-MPAX-J30PC	d = 600	D = 730	B = 60	Cylindrical roller bearing
SKF	NCF 18/600 V	d = 600	D = 730	B = 60	Single row full complement cylindrical roller bearing, NCF design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NCF 28/600 V/HB1	d = 600	D = 730	B = 78	Single row full complement cylindrical roller bearing, NCF design
SKF	NU 28/600 ECMA	d = 600	D = 730	B = 78	Single row cylindrical roller bearing, NU design
FAG	NU19/600-E-TB-M1	d = 600	D = 800	B = 90	Cylindrical roller bearing
SKF	NCF 29/600 V	d = 600	D = 800	B = 118	Single row full complement cylindrical roller bearing, NCF design
SKF	NU 29/600 ECMA/HB1	d = 600	D = 800	B = 118	Single row cylindrical roller bearing, NU design
KOYO	NNU49/600	d = 600	D = 800	B = 200	Cylindrical roller bearing
SKF	BC2-8005/HB1	d = 600	D = 820	B = 365	Double row cylindrical roller bearing
KOYO	NN30/600	d = 600	D = 870	B = 200	Cylindrical roller bearing
SKF	BC4B 322497/HA4	d = 600	D = 870	B = 578	Four-row cylindrical roller bearing
SKF	NNU 41/600 M/W33	d = 600	D = 980	B = 375	Double row cylindrical roller bearing
SKF	315526	d = 606.667	D = 920	B = 640	Four-row cylindrical roller bearing
SKF	315933	d = 630	D = 780	B = 56	Single row cylindrical roller bearing
SKF	NCF 18/630 V	d = 630	D = 780	B = 69	Single row full complement cylindrical roller bearing, NCF design
SKF	NJ 18/630 ECMA/HB1	d = 630	D = 780	B = 69	Single row cylindrical roller bearing, NJ design
SKF	N 28/630 ECMB/HB1	d = 630	D = 780	B = 88	Single row cylindrical roller bearing, N design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NCF 28/630 V	d = 630	D = 780	B = 88	Single row full complement cylindrical roller bearing, NCF design
SKF	NU 19/630 ECMA/HB1	d = 630	D = 850	B = 100	Single row cylindrical roller bearing, NU design
SKF	NCF 29/630 V	d = 630	D = 850	B = 128	Single row full complement cylindrical roller bearing, NCF design
SKF	NJ 29/630 ECMA/HB1	d = 630	D = 850	B = 128	Single row cylindrical roller bearing, NJ design
SKF	NU 29/630 ECMA/HB1	d = 630	D = 850	B = 128	Single row cylindrical roller bearing, NU design
SKF	NU 20/630 ECMA	d = 630	D = 920	B = 170	Single row cylindrical roller bearing, NU design
SKF	NU 12/630 ECMA/HB1	d = 630	D = 1150	B = 230	Single row cylindrical roller bearing, NU design
SKF	239509 FA	d = 660	D = 820	B = 440	Four-row cylindrical roller bearing
SKF	316012	d = 670	D = 820	B = 56	Single row cylindrical roller bearing
SKF	NCF 18/670 V	d = 670	D = 820	B = 69	Single row full complement cylindrical roller bearing, NCF design
FAG	NU19/670-TB-M1	d = 670	D = 900	B = 103	Cylindrical roller bearing
SKF	NU 19/670 ECMA	d = 670	D = 900	B = 103	Single row cylindrical roller bearing, NU design
SKF	NCF 29/670 V	d = 670	D = 900	B = 136	Single row full complement cylindrical roller bearing, NCF design
KOYO	NNU49/670	d = 670	D = 900	B = 230	Cylindrical roller bearing
SKF	NU 20/670 ECMA/HB1	d = 670	D = 980	B = 180	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	BC2-8074/HA5	d = 690	D = 980	B = 365	Double row cylindrical roller bearing
SKF	NCF 18/710 V	d = 710	D = 870	B = 74	Single row full complement cylindrical roller bearing, NCF design
SKF	NU 18/710 ECMA/HB1	d = 710	D = 870	B = 74	Single row cylindrical roller bearing, NU design
SKF	N 28/710 ECMB	d = 710	D = 870	B = 95	Single row cylindrical roller bearing, N design
SKF	NCF 28/710 V	d = 710	D = 870	B = 95	Single row full complement cylindrical roller bearing, NCF design
SKF	NJ 28/710 ECMA	d = 710	D = 870	B = 95	Single row cylindrical roller bearing, NJ design
FAG	NU19/710-TB-M1	d = 710	D = 950	B = 106	Cylindrical roller bearing
SKF	NCF 29/710 V	d = 710	D = 950	B = 140	Single row full complement cylindrical roller bearing, NCF design
SKF	NJ 29/710 ECMA	d = 710	D = 950	B = 140	Single row cylindrical roller bearing, NJ design
KOYO	NNU49/710	d = 710	D = 950	B = 243	Cylindrical roller bearing
SKF	NU 10/710 ECMA	d = 710	D = 1030	B = 140	Single row cylindrical roller bearing, NU design
SKF	NU 20/710 ECMA/HB1	d = 710	D = 1030	B = 185	Single row cylindrical roller bearing, NU design
SKF	315799	d = 720	D = 880	B = 62	Single row cylindrical roller bearing
FAG	NJ18/750-MPAX-J30PC	d = 750	D = 920	B = 78	Cylindrical roller bearing
SKF	NCF 18/750 V	d = 750	D = 920	B = 78	Single row full complement cylindrical roller bearing, NCF design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NJ 18/750 MA	d = 750	D = 920	B = 78	Single row cylindrical roller bearing, NJ design
SKF	NCF 28/750 V	d = 750	D = 920	B = 100	Single row full complement cylindrical roller bearing, NCF design
SKF	NCF 29/750 V	d = 750	D = 1000	B = 145	Single row full complement cylindrical roller bearing, NCF design
SKF	314420	d = 750	D = 1000	B = 250	Double row cylindrical roller bearing
SKF	NU 10/750 ECMA/HB1	d = 750	D = 1090	B = 150	Single row cylindrical roller bearing, NU design
SKF	313685 B	d = 759	D = 1210	B = 740	Four-row cylindrical roller bearing
SKF	NCF 18/800 V	d = 800	D = 980	B = 82	Single row full complement cylindrical roller bearing, NCF design
SKF	NJ 18/800 ECMA	d = 800	D = 980	B = 82	Single row cylindrical roller bearing, NJ design
SKF	NU 18/800 ECMA	d = 800	D = 980	B = 82	Single row cylindrical roller bearing, NU design
SKF	NCF 28/800 V	d = 800	D = 980	B = 106	Single row full complement cylindrical roller bearing, NCF design
KOYO	NU10/800	d = 800	D = 1150	B = 155	Cylindrical roller bearing
SKF	NU 20/800 ECMA	d = 800	D = 1150	B = 200	Single row cylindrical roller bearing, NU design
SKF	BC2B 326379/HA4	d = 800	D = 1260	B = 375	Double row cylindrical roller bearing
SKF	315800	d = 820	D = 990	B = 72	Single row cylindrical roller bearing
SKF	BC4B 316341/HA4	d = 820	D = 1100	B = 745	Four-row cylindrical roller bearing

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	316200	d = 850	D = 1030	B = 74	Single row cylindrical roller bearing
SKF	NCF 18/850 V	d = 850	D = 1030	B = 82	Single row full complement cylindrical roller bearing, NCF design
SKF	NCF 29/850 V	d = 850	D = 1120	B = 155	Single row full complement cylindrical roller bearing, NCF design
SKF	NU 20/850 ECMA	d = 850	D = 1220	B = 212	Single row cylindrical roller bearing, NU design
SKF	319161	d = 900	D = 1090	B = 85	Single row cylindrical roller bearing
SKF	NCF 18/900 V/HB1	d = 900	D = 1090	B = 85	Single row full complement cylindrical roller bearing, NCF design
SKF	NU 18/900 ECMA	d = 900	D = 1090	B = 85	Single row cylindrical roller bearing, NU design
SKF	N 28/900 MB	d = 900	D = 1090	B = 112	Single row cylindrical roller bearing, N design
SKF	NCF 29/900 V	d = 900	D = 1180	B = 165	Single row full complement cylindrical roller bearing, NCF design
SKF	NU 29/900 ECMA/HB1	d = 900	D = 1180	B = 165	Single row cylindrical roller bearing, NU design
SKF	315869 A	d = 950	D = 1150	B = 90	Single row cylindrical roller bearing
SKF	NU 29/950 ECMA	d = 950	D = 1250	B = 175	Single row cylindrical roller bearing, NU design
SKF	NCF 18/1000 V	d = 1000	D = 1220	B = 100	Single row full complement cylindrical roller bearing, NCF design
SKF	NU 18/1000 MA/HB1	d = 1000	D = 1220	B = 100	Single row cylindrical roller bearing, NU design

Cylindrical roller bearings

Cylindrical roller bearings

d is the recorded bore; D is the recorded outside diameter. B is a ring/bearing width. Preserve any other axial symbol exactly as printed.

Brand	Complete designation	Inside (mm)	Outside (mm)	Axial (mm)	Recorded construction / configuration
SKF	NUP 18/1000 MA/HB1	d = 1000	D = 1220	B = 100	Single row cylindrical roller bearing, NUP design
SKF	NCF 28/1000 V	d = 1000	D = 1220	B = 128	Single row full complement cylindrical roller bearing, NCF design
SKF	BC1B 319579	d = 1030	D = 1250	B = 100	Single row cylindrical roller bearing, N design
SKF	NF 28/1060 ECM/HB1	d = 1060	D = 1280	B = 128	Single row cylindrical roller bearing
SKF	316201	d = 1120	D = 1360	B = 104	Single row cylindrical roller bearing
SKF	NJ 18/1120 ECMA	d = 1120	D = 1360	B = 106	Single row cylindrical roller bearing, NJ design
SKF	NJ 18/1180 ECMA	d = 1180	D = 1420	B = 106	Single row cylindrical roller bearing, NJ design
SKF	315913	d = 1250	D = 1500	B = 106	Single row cylindrical roller bearing
SKF	BC2B 326372/HA1	d = 1319.5	D = 1720	B = 300	Double row cylindrical roller bearing
SKF	N 28/1400 ECMP	d = 1400	D = 1700	B = 175	Single row cylindrical roller bearing, N design
SKF	319301	d = 1500	D = 1820	B = 140	Single row cylindrical roller bearing
SKF	NU 18/1700 ECMA/HB1	d = 1700	D = 2060	B = 160	Single row cylindrical roller bearing, NU design