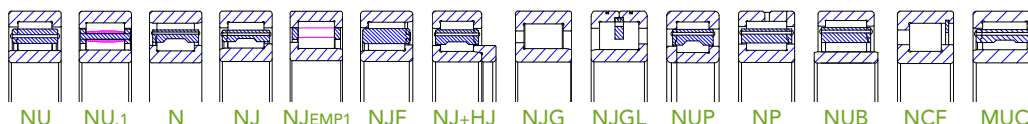


PRODUCT TABLE

Cylindrical Roller Bearings

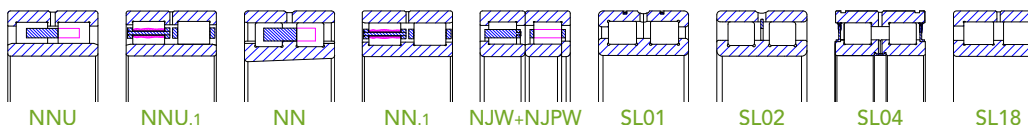
O.D. up to 1800 mm

Single Row
Cylindrical
Roller Bearings



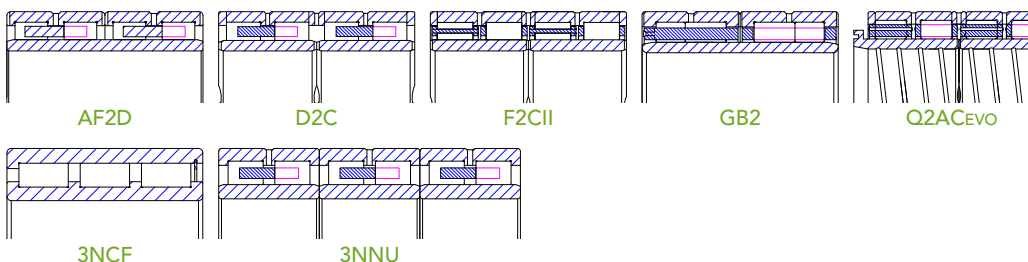
O.D. up to 1800 mm

Double Row
Cylindrical
Roller Bearings



O.D. up to 1400 mm

Multi Row
Cylindrical
Roller Bearings

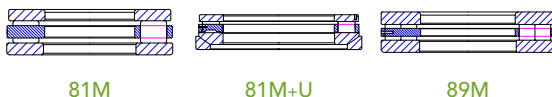


RADIAL

CYLINDRICAL ROLLERS

O.D. up to 1600 mm

Single Direction
Cylindrical Roller
Thrust Bearings



Double Direction
Cylindrical Roller
Thrust Bearings

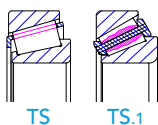


AXIAL

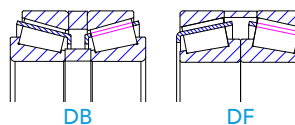
Tapered Roller Bearings

O.D. up to 1800 mm

Single Row
Tapered
Roller Bearings

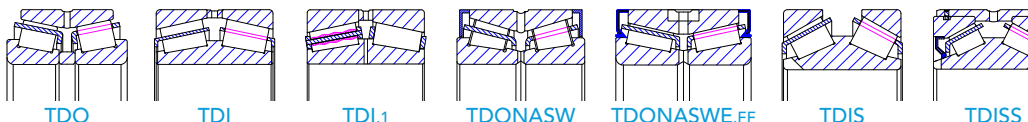


Single Row Paired
Tapered
Roller Bearings



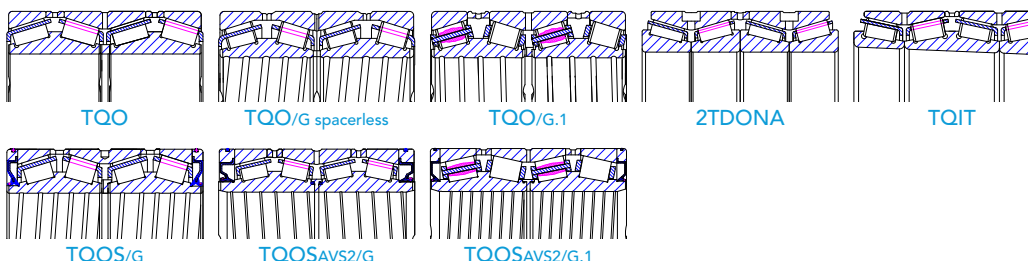
O.D. up to 1925 mm

Double Row
Tapered
Roller Bearings



O.D. up to 1925 mm

Multi Row
Tapered
Roller Bearings

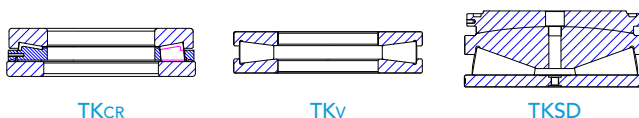


RADIAL

TAPERED ROLLERS

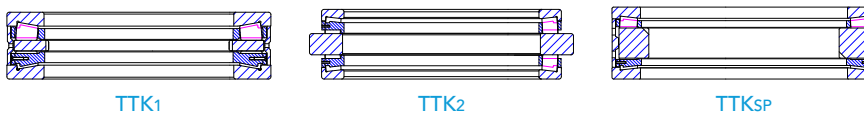
O.D. up to 1600 mm

Single Direction
Tapered Roller
Thrust Bearings



O.D. up to 1600 mm

Double Direction
Tapered Roller
Thrust Bearings



AXIAL

BUT Europe SA
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UNIT G25 WATERFRONT STUDIOS, 1 DOCK ROAD LONDON, UNITED KINGDOM,

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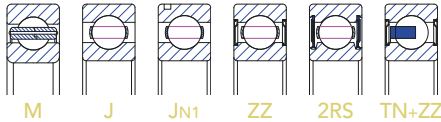
BUT
BEARINGS UNIVERSAL TECH

PRODUCT TABLE

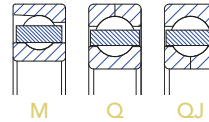
Ball Bearings

O.D. up to 1900 mm

Single Row
Deep Groove
Ball Bearings

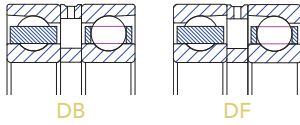


Single Row
Angular Contact
Ball Bearings

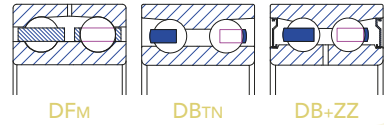


O.D. up to 1925 mm

Single Row Paired
Angular Contact
Ball Bearings

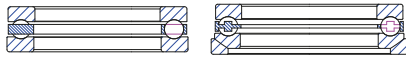


Double Row
Angular Contact
Ball Bearings

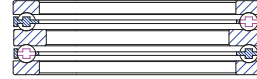


O.D. up to 1600 mm

Single Direction
Thrust
Ball Bearings



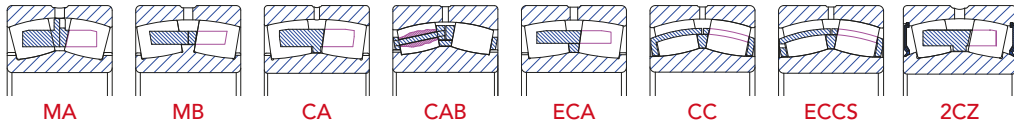
Double Direction
Thrust
Ball Bearings



Spherical Roller Bearings

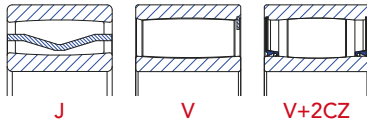
O.D. up to 1580 mm

Spherical
Roller Bearings



O.D. up to 1400 mm

Toroidal
Roller Bearings



O.D. up to 1400 mm

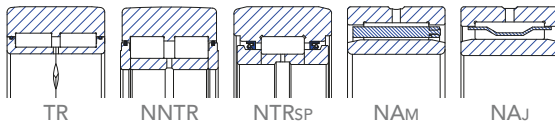
Spherical Roller
Thrust Bearings



Other Products

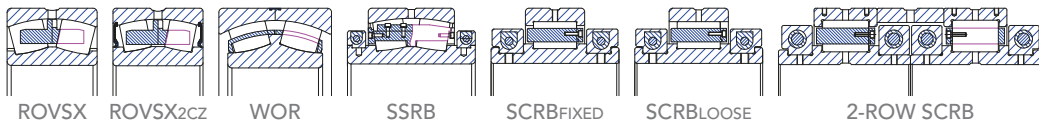
O.D. up to 400 mm

Track and Needle
Roller Bearings

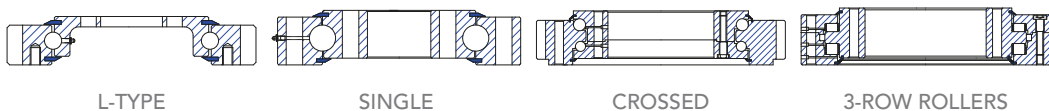


O.D. up to 1800 mm

Special and Split
Roller Bearings



Slewing
Bearings



Notes

1. Bearing dimensional and running accuracy according to ISO/AFBMA/GOST standards
2. All bearings available in metric and inch sizes, with cylindrical or tapered bore
3. Special features available on request