

CTP has been an authorized, Factory-Direct distributor for NTN bearings for over 20 years. At CTP we have a wide range of NTN bearings available in stock. Most NTN and all Bower® Tapered, Cylindrical and Spherical roller bearings feature case-carburized components. Rings and rollers are made from case-hardened alloy steel of "Bearing Quality" to provide superior fatigue life and reliability. No matter what you are looking for, CTP has you covered with the proper fit for your application.



BALL BEARINGS:

Most widely used bearings for high precision applications such as aerospace, agriculture, construction and industrial. Ball bearings consist of an inner and outer ring with a cage containing precision balls. We carry Radial Ball bearings and Angular Contact Ball bearings.



SPHERICAL ROLLER BEARINGS:

Designed for extremely severe applications that must support high loads, contaminated environments, shocks, and vibrations. We carry Stamped Steel Cage and Machined Brass Cage designs to suit your applications. These bearings feature the industry's highest load rating: a full 18% higher than a standard spherical roller bearing offering a 75% extension of service life.



TAPERED ROLLER BEARINGS:

Consist of 4 interdependent components: the cone, or inner ring; the cup, or outer ring; the tapered rollers; and the cage, or roller retainer. The taper angles allow the bearing to handle a combination of radial and thrust loads. The greater the cup angle, the greater its thrust load handling capacity.



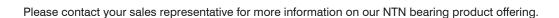
CYLINDRICAL ROLLER BEARINGS:

Cylindrical roller bearings have rollers that provide a modified line contact with the cylindrical inner and outer ring raceways, while the rollers are guided by ground ribs. The cylindrical shape allows the inner ring to have axial movement relative to the outer ring. This allows thermal expansion, where both rings must be press-fitted.



NEEDLE ROLLER BEARINGS:

Needle bearings feature a smaller cross-section, higher load-carrying capacity, greater rigidity, and lower inertia forces that facilitate size and weight reductions in machinery. They are designed to withstand oscillation and perform under severe conditions. Needle roller and cage assemblies are offered in single or double row, full complement or the caged versions, solid or split cage, metric and inch sizes.





BALL BEARINGS

Dort No.	Description
Part No. 06000-06016	Description BALL BEARING
06007-06007	BALL BEARING
	BALL BEARING
06030-06209 06040-06213	BALL BEARING
06040-06312	BALL BEARING
06043-06011	BALL BEARING
1195727	BEARING-BALL SPLIT
1688452	BEARING-BALL SPLIT
1B4102	BALL BEARING
1T0059	BALL BEARING
1T0532	BALL BEARING
1T0610	BEARING-BALL SPLIT
1T0678	BALL BEARING
2029897	BALL BEARING
2H4246	BALL BEARING
3D0053	BALL BEARING
3K2518	BALL BEARING
3P0898	BALL BEARING
3P0951	BEARING-BALL SLOT BORE
3P0953	BEARING-BALL SNAPRING
4F2129	BALL BEARING
4J0985	BALL BEARING
4L3220	BALL BEARING
4M5227	BALL BEARING
4M5858	BALL BEARING
5F8651	BALL BEARING
5K9060	BALL BEARING
5P1977	BALL BEARING
5P2448	BALL BEARING
5P3133	BALL BEARING
5P3134	BALL BEARING-SPL
5P5045	BALL BEARING
5P5410	BALL BEARING
5P6230	BALL BEARING
5P9301	BALL BEARING
6B0924	BALL BEARING
6V0655	BALL BEARING
6V9176	BALL BEARING
7F5153	BALL BEARING
7F9993	BALL BEARING
7S3002	BALL BEARING
7T8816	BALL BEARING
8F2021	BALL BEARING
8F4446	BALL BEARING
8M2031	BALL BEARING
8M6415	BALL BEARING
8M6418	BALL BEARING
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BALL BEARINGS Cont.

Part No.	Description
8S3517	BALL BEARING
9M1997	BALL BEARING
9N1542	BALL BEARING

BEARING-SPHERICAL

Part No.	Description
0951806	BEARING-SPHERICAL
3S4646	BEARING-SPHERICAL
9U8693	BEARING-SPHERICAL

CYLINDRICAL ROLLER BEARING

Part No.	Description
1283936	BEARING CYLINDRICAL ROLLER
1297859	BEARING RADIAL CYLINDRICAL
1313919	BEARING-CYLINDRICAL ROLLER
1M3012	RACE-CYLINDRICAL
2720741	CYLINDRICAL ROLLER BEARING
2D5173	CYLINDRICAL ROLLER BEARING
2H3829	CYLINDRICAL ROLLER BEARING
2H8270	CYLINDRICAL ROLLER BEARING
2M2134	CYLINDRICAL ROLLER BEARING
3L3297	CYLINDRICAL ROLLER BEARING
3P1911	CYLINDRICAL ROLLER BEARING
4M8793	CYLINDRICAL ROLLER BEARING
5B1975	CYLINDRICAL ROLLER BEARING
5K8592	CYLINDRICAL ROLLER BEARING
5P1777	CYLINDRICAL ROLLER BEARING
5P2304	CYLINDRICAL ROLLER BEARING
6B0133	RACE-CYLINDRICAL
6D0722	RACE-CYLINDRICAL
6V6654	CYLINDRICAL ROLLER BEARING
6Y0584	RACE-CYLINDRICAL
8B5966	CYLINDRICAL ROLLER BEARING
8M6407	CYLINDRICAL ROLLER BEARING
9F7585	RACE-CYLINDRICAL

TAPERED CONE

Part No.	Description
0021212	TAPERED CUP
1119033	TAPERED CONE
1238905	TAPERED CONE
1238906	TAPERED CUP
1650002	TAPERED
1K7737	TAPERED CONE
1K7992	TAPERED CONE
1M7912	TAPERED CONE
2038609	TAPERED CUP

TAPERED CONE Cont.

Part No.	Description
2P8989	TAPERED CUP
3436237	TAPERED
5D6298	TAPERED CUP
5P7843	TAPERED CUP
5P9651	TAPERED
5P9652	TAPERED
6B4370	TAPERED CUP
6S3051	TAPERED CUP
6V7423	TAPERED
711-35-14230	TAPERED

NEEDLE BEARING

Part No.	Description
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0940616	NEEDLE BEARING
0941542	NEEDLE BEARING
0964003	NEEDLE BEARING
1362946	NEEDLE BEARING
1540176	NEEDLE BEARING
1540177	NEEDLE BEARING
1912513	NEEDLE BEARING
1912514	NEEDLE BEARING
1912569	NEEDLE BEARING
1912570	NEEDLE BEARING
1912685	NEEDLE BEARING
1994582	NEEDLE BEARING
1994583	NEEDLE BEARING
2747469	NEEDLE BEARING
2966248	NEEDLE BEARING
3106158	NEEDLE BEARING
3332916	NEEDLE BEARING
7Y0251	NEEDLE BEARING
7Y0252	NEEDLE BEARING
7Y0912	NEEDLE BEARING
7Y1756	NEEDLE BEARING
7Y4269	NEEDLE BEARING
8E5284	NEEDLE BEARING

Please contact your sales representative for more information on our NTN bearing product offering.

