

Bearings and Hardware

Split Race Roller Bearing

Most popular for industrial wheel use. Great general duty bearing with high capacity.

Caged Roller Bearing

Hardened rollers are retained in a hardened casing. A superior version of the split race roller bearing.

Spanners

Non-rotating steel sleeve that fits over the axle. Provides hardened surface for bearing rollers; caster legs are locked against it.

Tapered Roller Bearing

Ideal for severe duty applications. Withstands high load, side load, impact and high speed.

Unlisted Stock

Many odd-sized bearings and hardware are in stock but not listed. Please consult factory.

Roller Bearings



I.D.	O.D.	LENGTH	PART NUMBER
$\frac{3}{4}$	$1\frac{3}{16}$	$1\frac{3}{8}$	RB121922
		$1\frac{7}{8}$	RB121930
		2	RB121932
		$2\frac{1}{2}$	RB121940
1	$1\frac{15}{16}$	$1\frac{7}{16}$	RB162332
		$2\frac{1}{2}$	RB163140
		3	RB163148
		4	RB163164
$1\frac{1}{4}$	$1\frac{15}{16}$	2	RB203132
		$2\frac{1}{2}$	RB203140
		3	RB203148
		4	RB203164
	$2\frac{7}{16}$	3	RB203948
		4	RB203964
		5	RB203980
		3	RB243948
$1\frac{1}{2}$	$2\frac{7}{16}$	4	RB243964
		5	RB243980
$1\frac{3}{4}$	$3\frac{3}{16}$	5	RB284980
2	$3\frac{3}{4}$	5	RB325280

Caged Roller Bearings



I.D.	O.D.	LENGTH	PART NUMBER
$\frac{3}{4}$	$1\frac{3}{16}$	$1\frac{3}{8}$	RBC121922
		$1\frac{7}{8}$	RBC121930

Spanner Bushings



I.D.	O.D.	LENGTH	PART NUMBER
$\frac{1}{2}$	$\frac{3}{4}$	$1\frac{5}{8}$	SP081226
		$1\frac{7}{8}$	SP081230
		$2\frac{7}{16}$	SP081239
		3	SPO81248
$\frac{3}{4}$	1	3	SP121648
		$3\frac{3}{16}$	SP121657
		$4\frac{9}{16}$	SP121673
		3	SP162048
1	$1\frac{1}{4}$	$3\frac{3}{16}$	SP162057
		$4\frac{9}{16}$	SP162073
		$5\frac{5}{16}$	SP162089
		$3\frac{3}{16}$	SP202457
$1\frac{1}{4}$	$1\frac{1}{2}$	$4\frac{9}{16}$	SP202473
		$5\frac{5}{16}$	SP202489

Tapered Roller Bearings



I.D.	O.D.	PART NUMBER
$\frac{1}{2}$	1.3750	4050 Cone
		4138 Cup
$\frac{3}{4}$	1.780	LM11949 Cone
		LM11910 Cup
	1.9375	09067 Cone
		09195 Cup
1	1.980	L44643 Cone
		L44610 Cup
	2.437	15101 Cone
		15245 Cup
$1\frac{1}{4}$	2.327	LM67048 Cone
		LM67010 Cup
	2.437	15125 Cone
		15245 Cup
$1\frac{1}{2}$	2.717	13685 Cone
		13621 Cup
2	3.187	L305649 Cone
		L305610 Cup