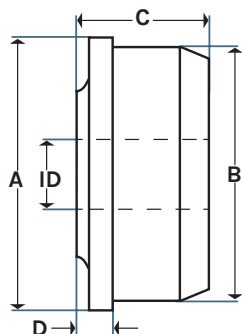


Standard Roll End Bearings



1 3/8" Thru 4" Tubing-pipe O.D.

ID specify shaft diameter in part number
(ex: 1/2, 3/4, etc.)

Add "M" to end of part number if application is wet or moist, or "D" if the application is dry.

CUSTOM SIZES AVAILABLE UPON REQUEST

Used in conveyor rollers for smooth rotation. Designed for heavy load weights, higher operating speeds, and more demanding conditions.

A full line of conveyor roll end bearings, including standard and light duty bearings, for any standard pipe or tubing from 1/2" 20 gauge tube through 6", schedule-40 pipe are also available. Non-standard pipes can also be accommodated.

Part No.	A = Tubing / Pipe OD	Tubing / Pipe Gauge	B = Tubing / Pipe ID	Tubing / Pipe Wall	C = Overall Length	D = Flange + Boss
1118WR 1116WR	1 3/8"	18 16	1.277 1.245	0.049 0.065	1 1/4"	1/4"
1218WR 1216WR 1214WR	1 1/2"	18 16 14	1.402 1.370 1.334	0.049 0.065 0.083	1 1/2"	1/4"
10EMWR	1.510 (1 1/4" EMT)	EMT	1.380	0.065	1 1/2"	1/4"
1316WR 1311WR	1 5/8"	16 11	1.495 1.385	0.065 0.120	1 1/2"	1/4"
10P4WR	1.660 (1 1/4" PIPE)	SCH 40	1.380	0.140	1 1/2"	1/4"
12EMWR	1.740 (1 1/2" EMT)	EMT	1.610	0.065	1 1/2"	1/4"
1416WR 1414WR 1413WR 1411WR	1 3/4"	16 14 13 11	1.620 1.584 1.560 1.510	0.065 0.083 0.095 0.120	1 1/2"	1/4"
1516WR 1513WR	1 7/8"	16 13	1.745 1.685	0.065 0.095	1 1/2"	1/4"
12P4WR 12P8WR	1.900 (1 1/2" PIPE)	SCH 40 SCH 80	1.610 1.500	0.145 0.200	1 1/2"	1/4"
1618WR 1616WR 1614WR 1613WR 1611WR	2"	18 16 14 13 11	1.902 1.870 1.834 1.810 1.760	0.049 0.065 0.083 0.095 0.120	1 5/8"	3/8"
16EMWR	2.197 (2" EMT)	EMT	2.067	0.065	1 5/8"	3/8"
1818WR 1816WR 1814WR 1813WR 1811WR 1810WR	2 1/4"	18 16 14 13 11 10	2.152 2.120 2.084 2.060 2.010 1.982	0.049 0.065 0.083 0.095 0.120 0.134	1 5/8"	3/8"

Table continued on next page >

Part No.	A = Tubing / Pipe OD	Tubing / Pipe Gauge	B = Tubing / Pipe ID	Tubing / Pipe Wall	C = Overall Length	D = Flange + Boss
1916WR 1913WR 1911WR	2 3/8"	16 13 11	2.245 2.185 2.135	0.065 0.095 0.120	1 5/8"	3/8"
16P4WR 16P8WR	2.375 (2" PIPE)	SCH 40 SCH 80	2.067 1.939	0.154 0.218	1 5/8"	3/8"
2016WR 2014WR 2013WR 2011WR 2010WR	2 1/2"	16 14 13 11 10	2.370 2.334 2.310 2.260 2.232	0.065 0.083 0.095 0.120 0.134	1 5/8"	3/8"
2216WR 2213WR 2211WR	2 3/4"	16 13 11	2.620 2.560 2.510	0.065 0.095 0.120	1 5/8"	3/8"
20P4WR	2.875 (2.5" PIPE)	SCH 40	2.469	0.203	1 5/8"	3/8"
2416WR 2414WR 2413WR 2411WR	3"	16 14 13 11	2.870 2.834 2.810 2.760	0.065 0.083 0.095 0.120	1 3/4"	3/8"
2616WR 2613WR	3 1/4"	16 13	3.120 3.060	0.065 0.095	1 3/4"	3/8"
24P4WR 24P8WR	3.500 (3" PIPE)	SCH 40 SCH 80	3.068 2.900	0.216 0.300	1 3/4"	3/8"
2816WR 2813WR 2811WR	3 1/2"	16 13 11	3.370 3.310 3.260	0.065 0.095 0.120	1 3/4"	3/8"
3016WR 3011WR	3 3/4"	16 11	3.620 3.510	0.065 0.120	1 3/4"	3/8"
28P4WR	4.000 (3 1/2" PIPE)	SCH 40	3.548	0.226	1 3/4"	3/8"
3216WR 3214WR 3213WR 3211WR	4"	16 14 13 11	3.870 3.834 3.810 3.760	0.065 0.083 0.095 0.120	1 3/4"	3/8"



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