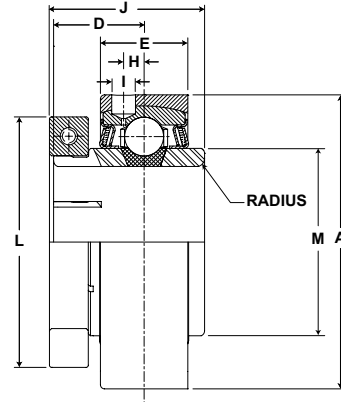




Duty: Standard
Rolling Elements: Ball
Self Alignment: +/- 2 Degrees
Lock: SKWEZLOC Locking Collar
Seal: Felt
Optional Seal: Contact
Temperature: -20° to 220°F



AR-T Standard Duty Expansion Insert - SKWEZLOC Locking Collar - Inch

BORE DIAMETER inch	PART No.	BEARING INSERT No.	BASIC DYNAMIC RATING lb/N	DIMENSIONS inch / mm									MAX RAD. TO CLEAR	TORX CAP SCREW	UNIT Wt. lb/kg
				A +.000" -.005"	D	E	H	I	J	L	M				
3/4	AR-2-012T	2-012T	2611 11614	2.0620 52.375	25/32 22.8	49/64 19.4	9/64 3.6	1/4 6.4	1 9/32 35.5	1 3/4 44.5	1 3/16 30.2	.040 1.02	T-25	.9 .41	
15/16 1	AR-2-015T AR-2-1T	2-015T 2-1T	2801 12459	2.2720 57.709	7/8 22.2	49/64 19.4	11/64 4.4	1/4 6.4	1 7/16 36.5	1 15/16 49.2	1 3/8 34.9	.040 1.02	T-25	1.2 .54	
1 1/8	AR-2-12T	2-12T	4381 19487	2.6870 68.250	15/16 22.8	61/64 24.2	7/32 5.6	1/4 6.4	1 9/16 35.5	2 3/16 55.6	1 19/32 40.5	.040 1.02	T-25	1.7 .77	
1 1/4	AR-2-14T	2-14T	5782 25718	3.1400 79.756	1 1/16 27.0	1 1/64 25.8	1/4 6.4	1/4 6.4	1 3/4 44.5	2 7/16 61.9	1 55/64 47.2	.040 1.02	T-27	2.4 1.09	
1 3/8 1 7/16	AR-2-16T AR-2-17T	2-16T 2-17T	5782 25718	3.1400 79.756	1 1/16 27.0	1 1/64 25.8	1/4 6.4	1/4 6.4	1 3/4 44.5	2 9/16 65.1	1 55/64 47.2	.040 1.02	T-27	2.4 1.09	
1 1/2	AR-2-18T	2-18T	7340 32648	3.3750 85.725	1 1/4 31.8	1 11/64 29.8	19/64 7.5	1/4 6.4	2 50.8	2 11/16 68.3	2 1/16 52.4	.062 1.57	T-27	3.1 1.41	
1 5/8	AR-2-110T	2-110T	7901 35144	3.5620 90.475	1 1/4 31.8	1 11/64 29.8	19/64 7.5	1/4 6.4	2 50.8	2 13/16 71.4	2 19/64 58.3	.062 1.57	T-27	3.3 1.50	
1 11/16 1 3/4	AR-2-111T AR-2-112T	2-111T 2-112T	7901 35144	3.5620 90.475	1 1/4 31.8	1 11/64 29.8	19/64 7.5	1/4 6.4	2 50.8	2 15/16 74.6	2 19/64 58.3	.062 1.57	T-27	3.3 1.50	
1 15/16	AR-2-115T	2-115T	7889 35090	3.8750 98.425	1 11/32 34.1	1 13/64 30.6	17/64 6.7	11/32 8.7	2 3/32 53.2	3 3/8 85.7	2 15/32 62.7	.062 1.57	T-30	4.1 1.86	
2	AR-2-2T	2-2T	9752 43377	4.2500 107.950	1 3/8 34.9	1 17/64 32.1	19/64 7.5	11/32 8.7	2 1/4 57.2	3 1/2 88.9	2 23/32 69.1	.080 2.03	T-30	5.0 2.27	
2 3/16	AR-2-23T AR-211TMC	2-23T 5211TMC	9752 43377	4.2500 107.950	1 3/8 34.9	1 17/64 32.1	19/64 7.5	11/32 8.7	2 1/4 57.2	3 5/8 92.1	2 23/32 69.1	.080 2.03	T-30	5.0 2.27	
2 1/4	AR-2-24T	2-24T	11789 52437	4.7190 119.863	1 5/8 41.3	1 21/64 33.7	21/64 8.3	11/32 8.7	2 5/8 66.7	4 1/16 103.2	2 63/64 75.8	.080 2.03	T-45	7.0 3.18	
2 3/8 2 7/16	AR-2-26T AR-2-27T	2-26T 2-27T	11789 52437	4.7190 119.863	1 5/8 41.3	1 21/64 33.7	21/64 8.3	11/32 8.7	2 5/8 66.7	4 1/8 104.8	2 63/64 75.8	.080 2.03	T-45	7.0 3.18	

AR-T Standard Duty Expansion Insert - Metric - SKWEZ™

BORE DIAMETER mm	PART No.	BEARING INSERT No.	BASIC DYNAMIC RATING lb/N	DIMENSIONS mm / inch									MAX RAD. TO CLEAR	TORX CAP SCREW	UNIT Wt. kg/lb
				A +.000MM -.125MM	D	E	H	I	J	L	M				
20	AR-204TMC	5204TMC	11614 2611	52.375 2.0620	22.8 25/32	19.4 49/64	3.6 9/64	6.4 1/4	35.5 1 9/32	44.5 1 3/4	30.2 1 3/16	.040 1.02	T-25	.41 .9	
25	AR-205TMC	5205TMC	12459 2801	57.709 2.2720	22.2 7/8	19.4 49/64	4.4 11/64	6.4 1/4	36.5 1 7/16	49.2 1 15/16	34.9 1 3/8	.040 1.02	T-25	.54 1.2	
30	AR-206TMC	5206TMC	19487 4381	68.250 2.6870	22.8 15/16	24.2 61/64	5.6 7/32	6.4 1/4	35.5 1 9/16	55.6 2 3/16	40.5 1 19/32	.040 1.02	T-25	.77 1.7	
35	AR-207TMC	5207TMC	25718 5782	79.756 3.1400	27.0 1 1/16	25.8 1 1/64	6.4 1/4	6.4 1/4	44.5 1 3/4	65.1 2 9/16	47.2 1 55/64	.040 1.02	T-27	2.4 1.09	
40	AR-208TMC	5208TMC	32648 7340	85.725 3.3750	31.8 1 1/4	29.8 1 11/64	7.5 19/64	6.4 1/4	50.8 2	68.3 2 11/16	52.4 2 1/16	.062 1.57	T-27	1.41 3.1	
45	AR-209TMC	5209TMC	35144 7901	90.475 3.5620	31.8 1 1/4	29.8 1 11/64	7.5 19/64	6.4 1/4	50.8 2	74.6 2 15/16	58.3 2 19/64	.062 1.57	T-27	1.50 3.3	
50	AR-210TMC	5210TMC	35090 7889	98.425 3.8750	34.1 1 11/32	30.6 1 13/64	6.7 17/64	8.7 11/32	53.2 2 3/32	85.7 3 3/8	62.7 2 15/32	.062 1.57	T-30	1.86 4.1	
55	AR-211TMC	5211TMC	43377 9752	107.950 4.2500	34.9 1 3/8	32.1 1 17/64	7.5 19/64	8.7 11/32	57.2 2 1/4	92.1 3 5/8	69.1 2 23/32	.080 2.03	T-30	2.27 5.0	
60	AR-212TMC	5212TMC	52437 11789	119.863 4.7190	41.3 1 5/8	33.7 1 21/64	8.3 21/64	8.7 11/32	66.7 2 5/8	104.8 4 1/8	75.8 2 63/64	.080 2.03	T-45	3.18 7.0	

For Standard Duty Bearing Inserts - SKWEZLOC Locking collar see page G-93. For Replacement Lock Collar see page G-98.