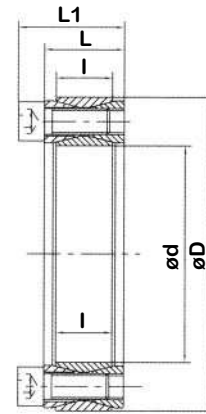
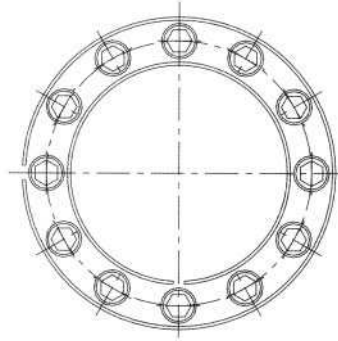


Locking Ring Type 1X (Inch)



LA1X

Inch Series Inches			Inches			Mt ft-lb	Axial force lb	pw psi	pn psi	Locking Screw	
Part No.	d	D	I	L	L1					No.x type	Ms ft-lb
LA1X-3/4	0.750	1.850	0.669	0.787	1.083	202	6525	32010	13520	8xM6	11
LA1X-1	1.000	1.969	0.669	0.787	1.083	289	7200	28450	14230	8xM6	11
LA1X-1-1/8	1.125	2.165	0.669	0.787	1.083	361	8100	28450	14230	10xM6	11
LA1X-1-3/16	1.188	2.159	0.669	0.787	1.083	383	8100	26320	14230	10xM6	11
LA1X-1-1/4	1.250	2.362	0.669	0.787	1.083	492	9450	29170	15650	12xM6	11
LA1X-1-3/8	1.375	2.365	0.669	0.787	1.083	542	9675	27030	15650	12xM6	11
LA1X-1-7/16	1.438	2.559	0.669	0.787	1.083	672	11025	28450	16360	14xM6	11
LA1X-1-1/2	1.500	2.559	0.669	0.787	1.083	709	11025	27030	16360	14xM6	11
LA1X-1-5/8	1.625	2.953	0.787	0.945	1.319	1143	16875	33430	18500	12xM8	27
LA1X-1-11/16	1.688	2.953	0.787	0.945	1.319	1166	16875	32720	18500	12xM8	27
LA1X-1-3/4	1.750	2.953	0.787	0.945	1.319	1230	17100	31300	18500	12xM8	27
LA1X-1-7/8	1.875	3.150	0.787	0.945	1.319	1295	16650	29880	17070	12xM8	27
LA1X-1-15/16	1.938	3.150	0.787	0.945	1.319	1353	16875	28450	17070	12xM8	27
LA1X-2	2.000	3.346	0.787	0.945	1.319	1597	16875	32300	19210	14xM8	27
LA1X-2-1/8	2.125	3.346	0.787	0.945	1.319	1729	19800	29880	19210	14xM8	27
LA1X-2-3/16	2.188	3.543	0.787	0.945	1.319	1748	19800	29170	17790	14xM8	27
LA1X-2-1/4	2.250	3.543	0.787	0.945	1.319	1798	19800	28450	17790	14xM8	27
LA1X-2-3/8	2.375	3.531	0.787	0.945	1.319	1888	19800	27030	17790	14xM8	27
LA1X-2-7/16	2.438	3.740	0.787	0.945	1.319	2212	19800	29800	19210	16xM8	27
LA1X-2-1/2	2.500	3.740	0.787	0.945	1.319	2269	19800	29170	19210	16xM8	27
LA1X-2-9/16	2.562	3.737	0.787	0.945	1.319	2322	22050	28450	19210	16xM8	27
LA1X-2-5/8	2.625	4.331	0.945	1.102	1.555	3169	22050	31300	18500	14xM10	51
LA1X-2-11/16	2.688	4.331	0.945	1.102	1.555	3241	22050	30590	18500	14xM10	51
LA1X-2-3/4	2.750	4.337	0.945	1.102	1.555	3328	29700	29880	18500	14xM10	51
LA1X-2-7/8	2.875	4.528	0.945	1.102	1.555	3451	29700	28450	17790	14xM10	51
LA1X-2-15/16	2.938	4.528	0.945	1.102	1.555	3545	29475	27740	17790	14xM10	51
LA1X-3	3.000	4.724	0.945	1.102	1.555	3581	29475	27030	17070	14xM10	51
LA1X-3-1/8	3.125	4.724	0.945	1.102	1.555	3762	29475	25610	17070	14xM10	51
LA1X-3-1/4	3.250	4.921	0.945	1.102	1.555	4421	29475	29170	18500	16xM10	51
LA1X-3-3/8	3.375	4.921	0.945	1.102	1.555	4558	33300	27740	18500	16xM10	51
LA1X-3-7/16	3.438	5.118	0.945	1.102	1.555	4630	33300	26320	17790	16xM10	51
LA1X-3-1/2	3.500	5.118	0.945	1.102	1.555	4775	33075	25610	17790	16xM10	51
LA1X-3-3/4	3.750	5.305	0.945	1.102	1.555	5716	37575	27740	19210	18xM10	51
LA1X-3-15/16	3.938	5.709	1.024	1.299	1.850	7054	43875	27740	19210	14xM12	92
LA1X-4	4.000	5.843	1.024	1.299	1.850	7112	43875	27740	18500	14xM12	92
LA1X-4-7/16	4.438	6.496	1.024	1.299	1.850	9044	43650	28450	19210	16xM12	92
LA1X-4-1/2	4.500	6.496	1.024	1.299	1.850	9623	49725	26320	19210	16xM12	92
LA1X-4-15/16	4.938	7.087	1.339	1.436	2.047	12445	49725	24900	16360	20xM12	92
LA1X-5	5.000	7.087	1.339	1.436	2.047	12916	62100	23480	16360	20xM12	92
LA1X-5-7/16	5.438	7.480	1.339	1.436	2.047	15123	62100	24190	17790	22xM12	92
LA1X-5-1/2	5.500	7.492	1.339	1.436	2.047	15340	67950	23480	17790	22xM12	92
LA1X-6	6.000	8.268	1.339	1.436	2.047	20549	79875	24190	18500	26xM12	92
LA1X-6-7/16	6.438	8.858	1.496	1.732	2.362	23371	79875	24900	17070	22xM14	142
LA1X-6-1/2	6.500	8.858	1.496	1.732	2.362	24312	89100	23480	17070	22xM14	142
LA1X-6-15/16	6.938	9.252	1.496	1.732	2.362	27351	89100	24900	18500	24xM14	142
LA1X-7	7.000	9.252	1.496	1.732	2.362	28002	96975	24190	18500	24xM14	142
LA1X-7-1/2	7.500	9.823	1.811	2.047	2.677	32344	112950	22050	17070	28xM14	142
LA1X-7-7/8	7.875	10.236	1.811	2.047	2.677	38712	121050	22050	17070	30xM14	142