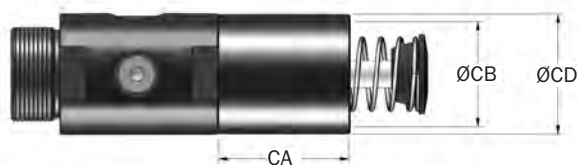


Stop Collar (SC)

(LR)OEMXT $\frac{3}{4}$ → (LR)OEMXT 2.0M

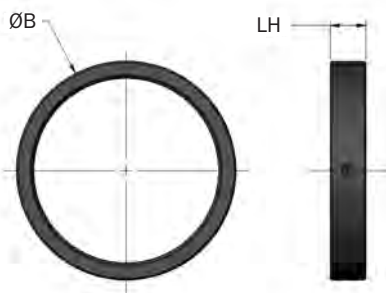


Catalog No./Model	Part Number	Model Ref	CA mm	CB mm	CD mm	Mass g
Δ SC M2 $\frac{1}{2}$ - 12*	8KE2940	(LR)OEMXT $\frac{3}{4}$	49,0	49,0	56,5	340
Δ SC M2 $\frac{1}{2}$ - 12 x 2	8KE3010	(LR)OEMXT 1 $\frac{1}{8}$ x 2 & 4	63,0	65,0	76,0	652
Δ SC M2 $\frac{1}{2}$ - 12 x 6	8KE3012	(LR)OEMXT 1 $\frac{1}{8}$ x 6	93,0	65,0	76,0	936
Δ SC M42 x 1.5 x 1	8K2940	(LR)OEMXT 1.5M x 1	62,0	49,0	56,0	397
Δ SC M42 x 1.5 x 2	8K2941	(LR)OEMXT 1.5M x 2	75,0	49,0	56,0	539
Δ SC M42 x 1.5 x 3	8K2942	OEMXT 1.5M x 3	87,0	49,0	56,0	652
Δ SC M64 x 2 x 2	M93010057	(LR)OEMXT 2.0M x 2	89,0	65,0	76,0	936
Δ SC M64 x 2 x 4	M93011057	OEMXT 2.0M x 4	114,0	65,0	76,0	1 191
Δ SC M64 x 2 x 6	M93012057	OEMXT 2.0M x 6	143,0	65,0	76,0	1 475

Notes: 1. * Do not use with urethane striker cap.

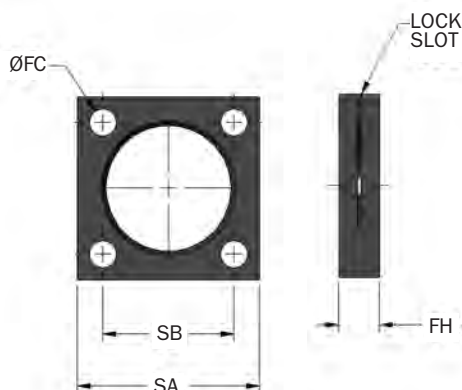
2. Δ = Non-standard lead time items, contact ITT Enidine.

Lock Ring (LR)



Catalog No./Model	Part Number	Model Ref	B mm	LH mm	Mass g
LR 1 $\frac{3}{4}$ - 12	F8E2940049	(LR)OEMXT $\frac{3}{4}$	50,8	9,6	85
LR 2 $\frac{1}{2}$ - 12	F8E3010049	(LR)OEMXT 1 $\frac{1}{8}$	73,0	12,7	114
LR M42 x 1.5	F82940049	(LR)OEMXT 1.5M	50,8	9,6	85
LR M64 x 2	F83010049	(LR)OEMXT 2.0M	73,0	12,7	114
LR M85 x 2	F83330049	(LR)OEM 3.0M	98,2	16,0	226
LR M115 x 2	F83720049	(LR)OEM 4.0M	126,7	22,4	397

Square Flange (SF)



Catalog No./Model	Part Number	Model Ref	FC mm	FH mm	SA mm	SB mm	Bolt Size mm	Mass g
SF 1 $\frac{3}{4}$ - 12	M4E2940129	(LR)OEMXT $\frac{3}{4}$	8,6	12,7	57,2	41,4	M8	140
SF 2 $\frac{1}{2}$ - 12	M4E3010129	(LR)OEMXT 1 $\frac{1}{8}$	10,4	15,7	88,9	69,9	M10	570
SF M42 x 1.5	M42940129	(LR)OEMXT 1.5M	8,6	12,7	57,2	41,4	M8	140
SF M64 x 2	M43010141	(LR)OEMXT 2.0M	10,4	15,7	88,9	69,9	M10	570
SF M85 x 2	M43330141	OEM 3.0M	13,5	19,0	101,6	76,2	M13	680
SF M115 x 2	M43720141	OEM 4.0M	16,5	25,4	139,7	111,3	M16	1 590