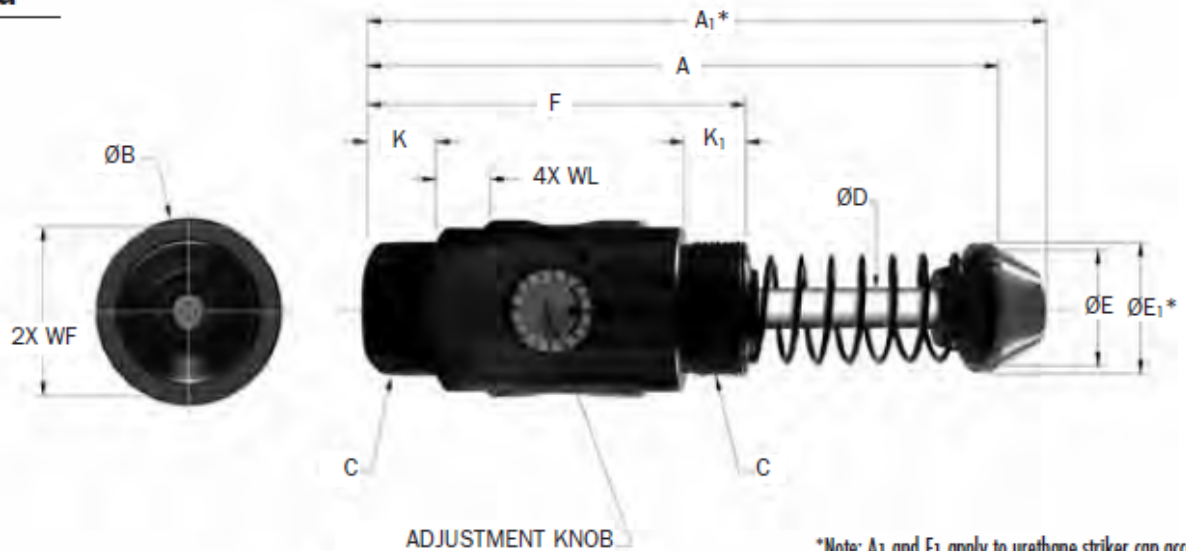


Standard



*Note: A₁ and E₁ apply to urethane striker cap accessory.

Imperial Catalog No./Model	(S) Stroke In.	Optimal Velocity Range In./sec.	(E _T) Max. In.-lbs./cycle	(E _T C) Max. In.-lbs./hour	(F _P) Max. Reaction Force lbs.	Nominal Coil Spring Force		(F _P) Max. Propelling Force lbs.	Weight lbs.
						Extended lbs.	Compressed lbs.		
OEMXT ¾ x 1	1	12-140	3,750	1,120,000	4,500	11	15	650	2.7
LROEMXT ¾ x 1	1	3-55	3,750	1,120,000	4,500	11	15	1,500	2.7
OEMXT ¾ x 2	2	12-140	7,500	1,475,000	4,500	7	15	650	3.7
LROEMXT ¾ x 2	2	3-55	7,500	1,475,000	4,500	11	18	1,500	3.7
OEMXT ¾ x 3	3	12-140	11,500	1,775,000	4,500	7	18	650	4.6
Metric Catalog No./Model	(S) Stroke mm	Optimal Velocity Range mm/sec.	(E _T) Max. Nm/cycle	(E _T C) Max. Nm/hour	(F _P) Max. Reaction Force N	Nominal Coil Spring Force		(F _P) Max. Propelling Force N	Mass Kg
						Extended N	Compressed N		
OEMXT 1.5M x 1	25,0	0,3-3,5	425	126 000	20 000	48	68	2 890	1,2
LROEMXT 1.5M x 1	25,0	0,08-1,3	425	126 000	20 000	48	68	6 660	1,2
OEMXT 1.5M x 2	50,0	0,3-3,5	850	167 000	20 000	29	68	2 890	1,7
LROEMXT 1.5M x 2	50,0	0,08-1,3	850	167 000	20 000	48	85	6 660	1,7
OEMXT 1.5M x 3	75,0	0,3-3,5	1 300	201 000	20 000	29	85	2 890	2,1

Imperial Catalog No./Model	C In.	A In.	A ₁ In.	B In.	D In.	E In.	E ₁ In.	F In.	K In.	K ₁ In.	WF In.	WL In.
(LR)OEMXT ¾ x 1	1 ¾ - 12 UN	5.68	6.38	2.25	0.50	1.50	1.75	3.63	0.91	0.82	1.59	0.75
(LR)OEMXT ¾ x 2	1 ¾ - 12 UN	7.68	8.38	2.25	0.50	1.50	1.75	4.63	0.91	0.82	1.59	0.75
(LR)OEMXT ¾ x 3	1 ¾ - 12 UN	9.68	10.38	2.25	0.50	1.50	1.75	5.63	0.91	0.82	1.59	0.75
Metric Catalog No./Model	C mm	A mm	A ₁ mm	B mm	D mm	E mm	E ₁ mm	F mm	K mm	K ₁ mm	WF mm	WL mm
(LR)OEMXT 1.5M x 1	M42 x 1.5	144	162	58	13	38	44	92	32	32	40,5	19
(LR)OEMXT 1.5M x 2	M42 x 1.5	195	213	58	13	38	44	118	45	45	40,5	19
(LR)OEMXT 1.5M x 3	M42 x 1.5	246	264	58	13	38	44	143	57	57	40,5	19

Divers modèles, Tailles et capacités.

Consultez-nous pour trouver la solution la mieux adapter à votre application.