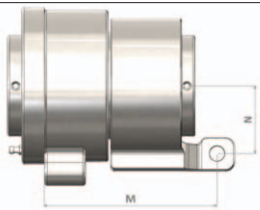


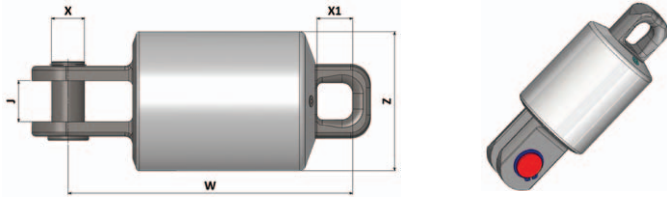


FOIL SWIVEL



MODEL	M		N		Max load		Weight	
	mm	in	mm	in	kg	lb	kg	lb
G 055	150,00	5,91	43,00	1,69	2600	5732	1,1	2,43
G 065	162,00	6,38	62,00	2,44	3600	7937	1,8	3,97
G 100	270,00	10,63	73,35	2,89	6000	13228	6,2	13,67

CODE 0 SWIVEL



MODEL	J		W		X		X1		Z		Max load		Weight	
	mm	in	mm	in	mm	in	mm	in	mm	in	kg	lb	kg	lb
FST 05 045	10,0	0,39	110,5	4,35	16,0	0,63	20,0	0,79	61,0	2,40	4500	9920	1,0	2,2
FST 06 4001	12,5	0,49	147,6	5,81	22,0	0,87	23,5	0,93	69,1	2,72	9000	19842	1,4	3,1
FST 08 016	18,0	0,71	211,5	8,33	30,0	1,18	27,5	1,08	105,0	4,13	16000	35274	3,9	8,6
FST 10 023⁽¹⁾	30,0	1,18	362,0	14,25	30,0	1,18	50,4	1,98	180,0	7,09	23000	50706	41,8	92,2

(1) Stainless steel version

STRUCTURAL FURLER SWIVEL

MODEL	Pin to pin		Max body diameter		Max load		Weight	
	mm	in	mm	in	kg	lb	kg	lb
FST 120	225	8,9	87	3,43	12000	26455	5,0	11,0
FST 160	228	9,0	89	3,50	16000	35274	4,8	10,6
FST 260	257	10,1	97	3,81	26000	57320	5,4	11,9
FST 060	308 ⁽¹⁾	12,1	164	6,46	6000	13228	9,3	20,5
FST 260 LOCK	399	15,7	175 x 96 ⁽²⁾	6,89 x 3,78 ⁽²⁾	26000 ⁽³⁾ 6000 ⁽⁴⁾	57320 13228	10,2	22,5
FST 290 LOCK	424	16,7	186 x 110 ⁽²⁾	7,32 x 4,33 ⁽²⁾	23000 ⁽³⁾ 6000 ⁽⁴⁾	50706 13328	12,2	26,9

(1) swivel total height (2) maximum body transversal dimensions (3) stay maximum load (4) lock maximum load



FST 11 260
Titanium stay swivel



FST 04 060
Titanium openable halyard swivel



FST 11 260 LOCK
Titanium stay swivel with integrated halyard lock