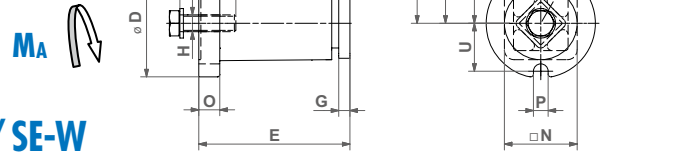


Tensioner Devices

Type SE/SE-G/SE-W

Type SE-R

Type SE-I



Standard Tensioner Devices Types SE / SE-G / SE-W

Type	Art. No.	D	E	G	H	J ¹	J ²	K	L	M	N	O	P	T	U	Weight [kg]
SE 11 SE 11-G	06 011 001 06 013 201	35	51 ⁺¹ -0.5	5	M6	80	60	20	90	20	22	6	8	8.5	16.5	0.2
SE 15 SE 15-G SE 15-W	06 011 002 06 013 202 06 015 002	45	64 ⁺¹ -0.5	5	M8	100	80	25	112.5	25	30	8	8.5	10.5	20.8	0.4
SE 18 SE 18-G SE 18-W	06 011 003 06 013 203 06 015 003	58	79 ^{+1.5} -0.5	7	M10	100	80	30	115	30	35	10.5	8.5	10.5	25.3	0.6
SE 27 SE 27-G SE 27-W	06 011 004 06 013 204 06 015 004	78	108 ⁺² -0.5	8	M12	130	100	50	155	40	52	15	10.5	12.5	34.3	1.7
SE 38 SE 38-G SE 38-W	06 011 005 06 013 205 06 015 005	95	140 ⁺² -0.5	10	M16	175	140	60	205	40	66	15	12.5	20.5	42.0	3.6
SE 45 SE 45-G SE 45-W	06 011 006 06 013 206 06 015 006	115	200 ⁺³ -1	12	M20	225	180	70	260	50	80	18	12.5	20.5	52.0	6.4
SE 50 SE 50-G SE 50-W	06 011 007 06 013 207 06 015 007	130	210 ⁺³ -1	20	M24	250	200	80	290	60	87	20	17	20.5	57.5	9.0

SE-R Tensioning element with strengthened tensioning arm

Type	Art. No.	D	E	G	H	J ¹	J ²	K	L	M	N	O	P	T	U	Weight [kg]
SE-R 15	06 011 702	45	64 ⁺¹ -0.5	5	M8	100	80	25	112.5	25	30	8	8.5	10.5	20.8	0.4
SE-R 18	06 011 703	58	79 ^{+1.5} -0.5	7	M10	100	80	30	115	30	35	10.5	8.5	10.5	25.3	0.6

SE-I Tensioning element made out of stainless steel, INOX

Type	Art. No.	D	E	G	H	J ¹	J ²	K	L	M	N	O	P	T	U	Weight [kg]
SE-I 15	06 071 111	45	64 ⁺¹ -0.5	5	M8	100	80	25	112.5	25	30	8	8.5	10.5	20.8	0.4
SE-I 18	06 071 112	58	79 ^{+1.5} -0.5	7	M10	100	80	30	115	30	35	10.5	8.5	10.5	25.3	0.7
SE-I 27	06 071 113	78	108 ⁺² -0.5	8	M12	130	100	50	155	40	52	15	10.5	12.5	34.3	2.1
SE-I 40	06 071 104	100	140 ⁺² -0.5	10	M16	175	140	70	205	40	70	15	12	20.5	41.5	3.8

Further product and performance datas on pages 4.4–4.5.