

Swivel

Product information



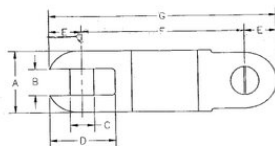
General: Swivels are essential for the safe and efficient installations of cables, both over and underground. Ball bearing swivels stop torque gradually building by both the pulling equipment and the lay of the cables themselves. The swivels are contoured to allow ease of passage through pulley sheaves. Swivels are an indispensable aid for safe and easy cable laying. The use of double axial bearings makes it possible to neutralise the torsion as required, even under maximum tension.

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Material: Stainless steel. Variant with BF 66.7 kN Alloy Steel

Swivel

Blueprint



Technical data

Part code	Min. breaking force kN	A mm	B mm	C mm	D mm	E mm	F mm	G mm	Weight kg
10.42107183	10	16	7.1	4.8	17.5	6.4	51	64	0.06
10.42107173	15	20	7.1	4.8	22.6	8.7	61	78	0.12
10.42107174	30	22	9.5	7.9	24.6	11.1	64	86	0.15
10.42107175	46.7	25	10.3	9.5	27.8	12.7	73	98	0.23
10.42107176	66.7	32	13.5	10.3	32.5	13.5	94	121	0.45
10.42107177	93.4	35	14.3	12.7	35	15.9	98	130	0.63
10.42107181	133.4	41	17.5	15.9	43.7	19.1	114	152	0.95
10.42107178	200.1	51	19.8	17.5	52.4	23.8	130	178	1.7
10.42107182	330	60	26.2	22.2	70.6	30.2	202	262	3.5
10.42107179	667	76	30.2	28.6	98	44	260	349	7.7