

TS-Type Cable Pulling Grips

CAUTION: The Cable Pulling Grips is not insulated, please do not operate with electricity.

It is very important to comply with all of the following precautions. Failure to do so may result in property damage, personal injury or death.

Select The Correct Pulling Grip

Each Grip is designed to work on a specific range of cable diameters.

Step 1 Refer to the chart below to determine the style of grip best suited for your application.

Step 2 Determine your cable outside diameter.

Step 3 Find the grip size that encompasses your cable diameter.

Step 4 Estimate the tension to be put on the grip, establish the working load you require and compare this to the listed approximate breaking.

FEATURES

Flexible TS-Type Pulling Grips are made of high strength galvanized steel strand. They feature double weave mesh for positive holding power in medium to heavy pulling jobs. The grip eye will easily attach to a swivel. They are used for the installation of underground power cables, communication lines and service lines into factories, construction projects and for general underground electrical construction.



Technical Specifications

Model (TS-Type)	Cable diameter range		M		E		Overall length		Approx. Break load		N.W	
	mm	in.	mm	in.	mm	in.	mm	in.	kg	lb.	kg	lb.
MG10	7-13	0.28-0.51	330	13	85	3.35	415	16.34	900	1980	0.04	0.09
MG15	13-18	0.51-0.7	330	13	85	3.35	415	16.34	1200	2640	0.04	0.09
MG20	18-24	0.7-0.94	400	15.75	120	4.72	520	20.47	1800	3900	0.08	0.18
TXG	16-30	0.63-1.18	500	19.69	150	5.91	650	25.59	2100	4500	0.13	0.29
XLG	19-35	0.75-1.38	620	24.41	260	10.24	880	34.65	3300	7200	0.3	0.66
ZLG	25-50	0.98-1.97	770	30.31	310	12.2	1080	42.52	6000	13200	0.6	1.32
ZDQG	38-60	1.5-2.36	950	37.4	320	12.6	1270	50	6000	13200	0.84	1.85
DBG	50-75	1.97-2.95	1020	40.16	320	12.6	1340	52.76	7500	16500	1.02	2.25
TDSG	75-100	2.95-3.94	1150	45.28	375	14.76	1525	60.04	7500	16500	2.2	4.85
TDSEG	100-125	3.94-4.92	1350	53.15	380	14.96	1730	68.11	10500	23100	3	6.61