

4C

OVERHEAD CABLE PULLING GRIPS AND ANTI-TORSION JOINTS

joints for the replacement of stranded conductors



Through coupling two overhead cable pulling grips (even of different sizes) with each other by means of an anti-torsion joint of FV type, the pulling-out of an old stranded conductor and the pulling in of a new one can be accomplished in one single operation.

Designation	Diameter x Length (mm)	Fork clearance (mm)	Permissible workload with a 3 times higher security load (kN)*
FV 18	18 x 80	6	7
FV 25	25 x 109	9	15
FV 30	30 x 128	12	20
FV 35	35 x 137	12	30
FV 40	40 x 156	14	50
FV 55	55 x 187	20	60
FV 60	60 x 217	23	75

Designation	Cable diameter (mm)	Colourcoding	Permissible workload with a 3 times higher security load(kN)	Mesh length, approx. (mm)	Total length approx. (mm)
MS 10,9	6 - 10,9	Purple	6	770	980
MS 15,9	11 - 15,9	Green	12	900	1170
MS 20,9	16 - 20,9	Yellow	22	1180	1520
MS 26,9	21 - 26,9	Grey	31	1550	1980
MS 37,9	27 - 37,9	Red	40	1650	2100
MS 44,9	38 - 44,9	Brown	42	1850	2300
MS 55	45 - 55	blue	46	2400	2900

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