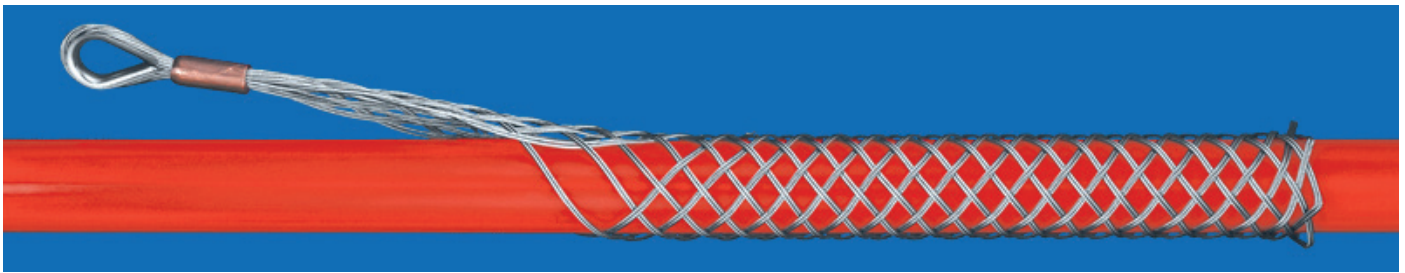


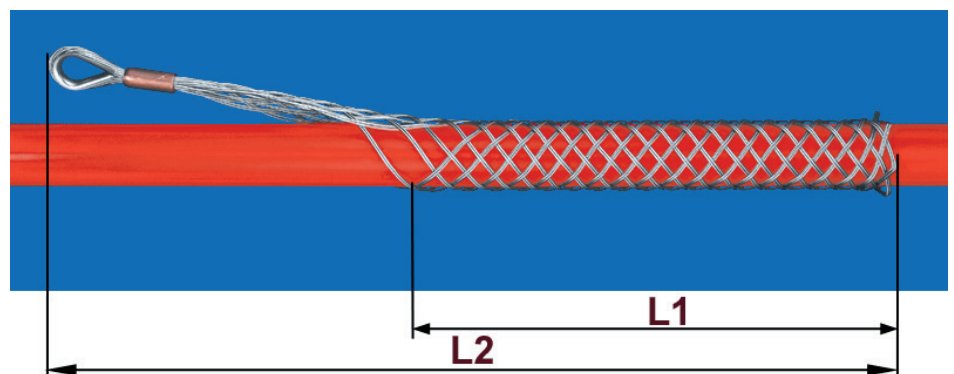
3E

## CABLE MOUNTING GRIPS FOR WIND POWER PLANTS with 1 side eyelet and 1 integrated thimble (DIN)



Energy- and control cable in wind power plants are submitted to very high stresses. In order to guarantee long and failure-free life cycles of the plants, the cables must be mounted within the masts in traction-relieving and slip-proof manner. Cable mounting grips for wind power plants are especially suitable for these purposes. As the majority of the “wind mills” is erected in coastal areas we use stainless steel Bowden line strands - DIN 1.4401 for the mesh of the MW type grips.

Designation	Cable diameter (mm)	Permissible workload with a 3 times higher security load (kN)	Mesh length, dimension L1, approx. (mm)	Total length dimension L2, approx. (mm)
MW 10/1/E	8 - 10	2,2	500	650
MW 15/1/E	10 - 15	3,4	500	670
MW 20/1/E	15 - 20	4,3	500	720
MW 25/1/E	20 - 25	6,8	500	750
MW 30/1/E	25 - 30	8,1	600	750
MW 40/1/E	30 - 40	11,7	500	800
MW 50/1/E	40 - 50	16,0	800	1000
MW 60/1/E	50 - 60	16,0	800	1000
MW 70/1/E	60 - 70	21,0	800	1200
MW 90/1/E	70 - 90	21,0	800	1200
MW 110/1/E	90 - 110	26,7	800	1200



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