

MV Heat Shrinkable Joints

Medium voltage (MV) heat shrinkable cable joints are available for all types of MV power cables above 1kV, up to 36 kV (V_m), for cable sizes from 35 up to 800 mm².

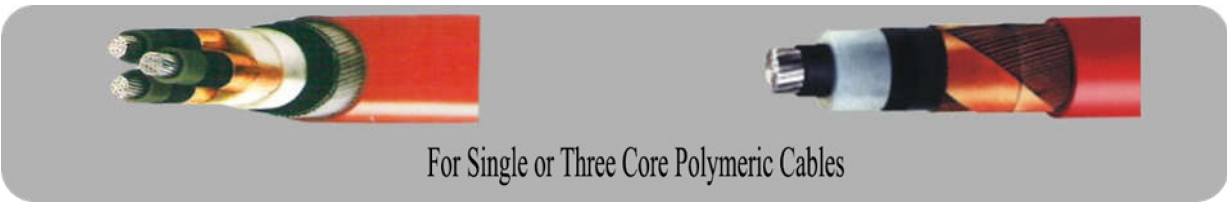


Manufactured according To IEC 60502-4, CENELEC HD 628 & 629-1 Standard.

MV heat shrinkable joints may be supplied with wrapped-around repair sleeves, if ordered by the buyer.

A special type of MV heat shrinkable joints is available for paper insulated oil impregnated cables, with lead sheath (PILC).

For certain electrical protection schemes, earthing lead may be brought out of the joint for direct earthing, or earth connection through earth box.



For Single or Three Core Polymeric Cables

Selection Table		ELCOTERM GLS 1 2 / 3 / 4 / 5 / 6									
1 Voltage		2 Cable Cores		3 Armor		4 Lead Sheath		5 Shield		6 Cable Size	
7	7.2 kV	85	1 Core	-	Non-Armored	-	No Lead Sheath	W	Wire	As Required	
12	12 kV			EZ	Armored						
17	17.5 kV		75		3 Core	EX	Armored Without case	LS	Lead Sheath		
24	24 kV										
36	36 kV										
Example:		GLS 2485/EZ/W/185 MV heat shrinkable joints for 24 kV 1 x 185 armored cable with wire shield									