

Low voltage heat shrinkable joints may be supplied for voltages below 1kV. The outer heat shrinkable sleeve with an inner layer of hot-melt adhesive provides proper sealing for the joint.



LV joints are available with copper, aluminum, or bimetallic connectors.

These joints are available for various types of single and multi-core, armored and non-armored LV cables from 1.5 up to 630 mm<sup>2</sup>.

Manufactured according To IEC 60502 Standard.

LV heat shrinkable joints may be supplied with rapped-around repair sleeves, as per the buyer's order.



Selection Table	<b>ELCOTERM GLS 01 ① / ② / ③ / ④</b>			
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① Armour		② Cable Cores		③ Lead Sheath		④ Cable Size	
5	Non-Armoured	1 C	1 Core	-	No Lead Sheath	As Required	
		2 C	2 Core				
7	Armoured	3 C	3 Core	L	Lead Sheath		
		3½ C	3 ½ Core				
8	Armoured Without case	4 C	4 Core				
		5 C	5 Core				

Example:	<b>GLS 015/4C/16</b>	LV heat shrinkable Joints for 4 x 16 mm <sup>2</sup> armored cable
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