

Features/Applications

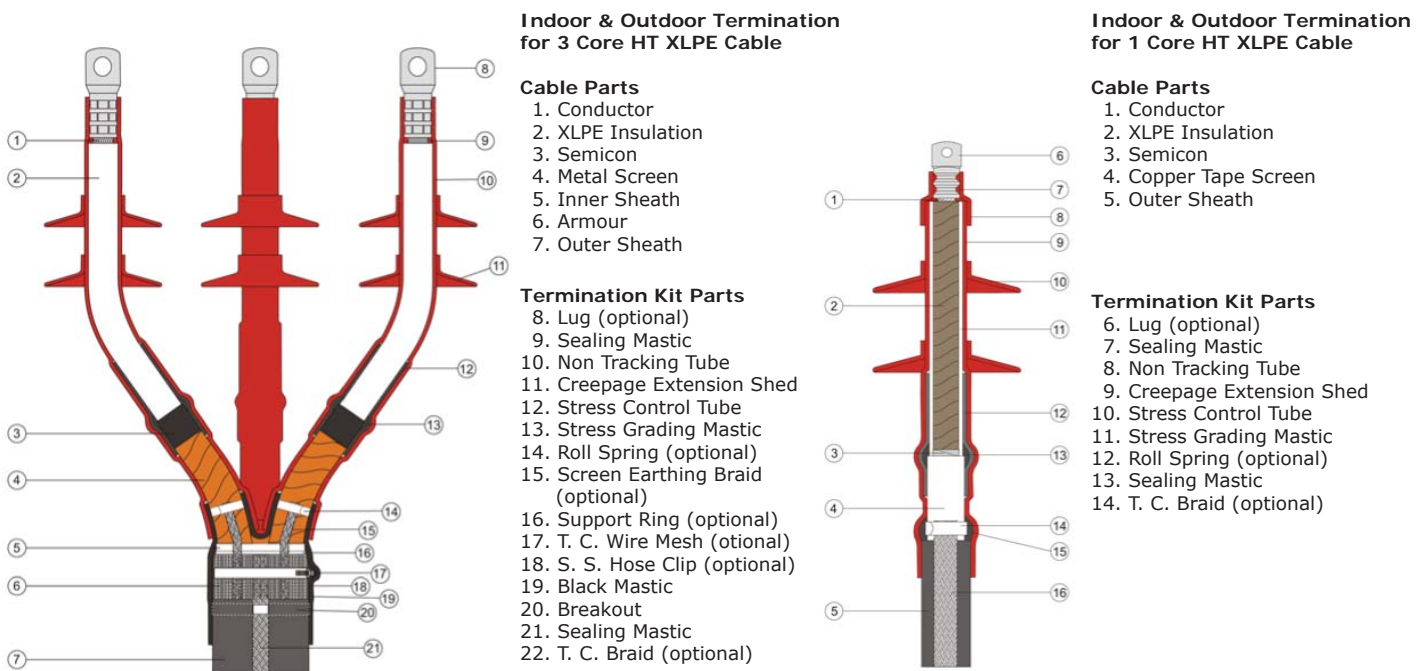
GREMTUBE® MV Termination kit is a medium and heavy wall, irradiated polyolefin heat shrink tubing 1- and 3-core termination kit. GREMTUBE® MV Termination kit offers excellent electrical insulation and mechanical protection up to 11kV for 1 and 3-core indoor and outdoor applications. GREMTUBE® MV Termination kit is suitable for 35mm² to 1000mm² XLPE cables.

Various

Standard colour: Black.

Specifications

Cenelec HD 629



| Part. No. | Voltage Class | Description | complete with screen earthing |
|--------------------|---------------|---|-------------------------------|
| GTI 12X 35-95-1 | 11kV | Indoor termination for 35-95mm ² XLPE/CWS cables | (set of 3 phases) |
| GTI 12X 95-185-1 | 11kV | Indoor termination for 95-185mm ² XLPE/CWS cables | (set of 3 phases) |
| GTI 12X 185-300-1 | 11kV | Indoor termination for 185-300mm ² XLPE/CWS cables | (set of 3 phases) |
| GTI 12X 95-300-1 | 11kV | Indoor termination for 95-300mm ² XLPE/CWS cables | (set of 3 phases) |
| GTI 12X 300-630-1 | 11kV | Indoor termination for 300-630mm ² XLPE/CWS cables | (set of 3 phases) |
| GTI 12X 630-1200-1 | 11kV | Indoor termination for 630-1200mm ² XLPE/CWS cables | (set of 3 phases) |
| | | | |
| GTO 12X 35-95-1 | 11kV | Outdoor termination for 35-95mm ² XLPE/CWS cables | (set of 3 phases) |
| GTO 12X 95-185-1 | 11kV | Outdoor termination for 95-185mm ² XLPE/CWS cables | (set of 3 phases) |
| GTO 12X 185-300-1 | 11kV | Outdoor termination for 185-300mm ² XLPE/CWS cables | (set of 3 phases) |
| GTO 12X 95-300-1 | 11kV | Outdoor termination for 95-300mm ² XLPE/CWS cables | (set of 3 phases) |
| GTO 12X 300-630-1 | 11kV | Outdoor termination for 300-500mm ² XLPE/CWS cables | (set of 3 phases) |
| GTO 12X 630-1200-1 | 11kV | Outdoor termination for 630-1000mm ² XLPE/CWS cables | (set of 3 phases) |

Recommended storage conditions: Keep in cool, dry, ventilated storage (maximum temperature of 35°C) and in closed containers.



Whilst every attempt is made to provide data that is as accurate as possible the values provided should be treated as a guide only. It remains the responsibility of the user to test the product and determine suitability. GREMTEK shall not be held responsible for any loss or defect resulting from incorrect, improper or inappropriate use of this product.