

SRDF HEAT-SHRINKABLE THREE CORE XLPE OUTDOOR TERMINATION

Up to 36 kV

6/10	(12)	kV
6.35/11	(12)	kV
8.7/15	(17.5)	kV
12/20	(24)	kV
12.7/22	(24)	kV
18/30	(36)	kV
19/33	(36)	kV

Application

Heat-shrinkable terminations for three core polymeric cables, are widely used by power utilities and in industrial applications. For use outdoors and exposed to prolonged sunshine and other weather conditions.

Design

1. Cable lug (supplied on request).
2. Water sealing mastic.
3. Anti-tracking heat-shrinkable tube.
4. Anti-tracking sheds.
5. Stress control heat-shrinkable tube.
6. Stress control mastic.
7. Break-out.

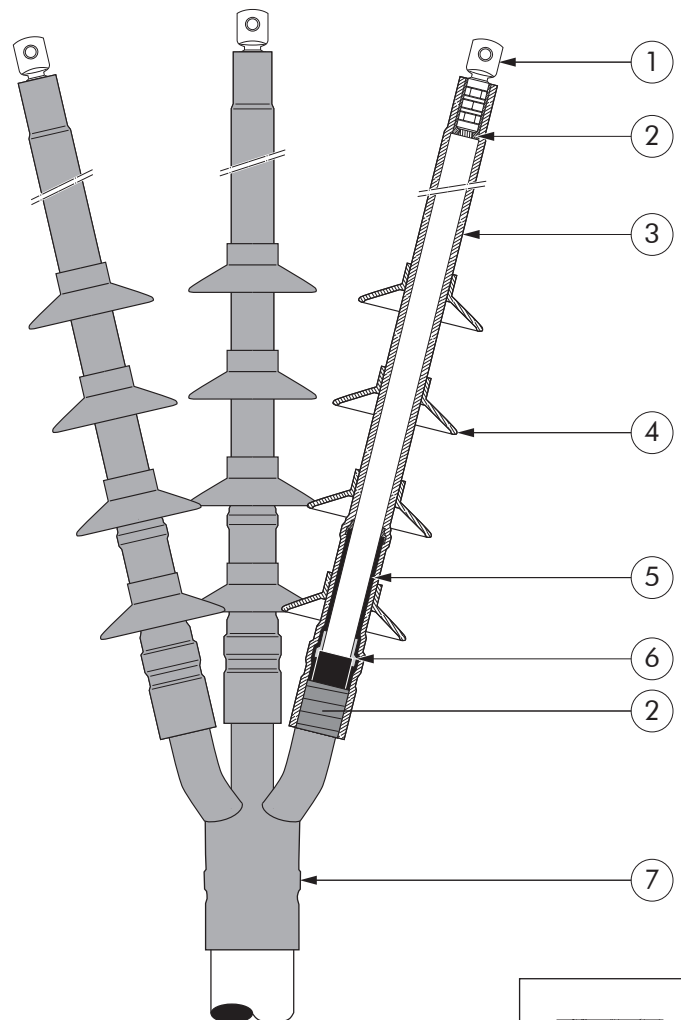
Specifications and standards

Meets the requirements of CENELEC HD 629.1 and IEC 60502-4.

Ordering instructions

Select the part number and add both system voltage and conductor size range.

Example part number:
SRDF 12/95-240



Termination type	Voltage class (Um)	12 kV	(17 &) 24 kV	36 kV
SRDF	Cable cross section (mm ²)	35-70	25-70	70-120
		95-240	95-185	150-240
		240-500	240-400	240-400



For use with other sizes and cable types. Please contact our representative.