

APPLICATION

Heat-shrinkable terminations for three core PILC/PICAS cables, 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.
- 8. Oil barrier tube.
- 9. Anti-tracking tri-shed.

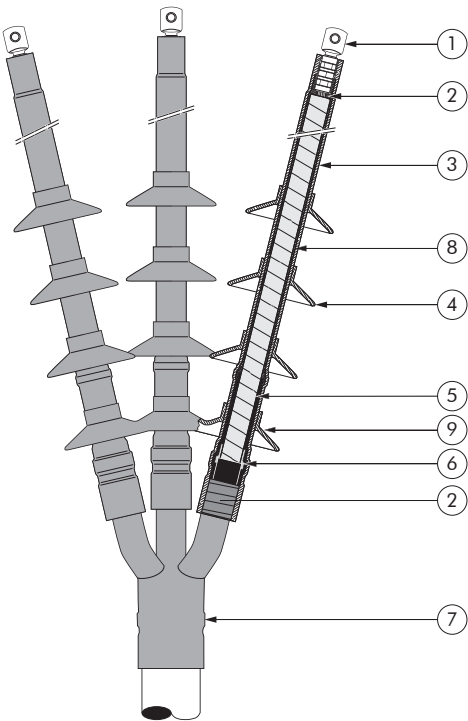
SPECIFICATIONS AND STANDARDS

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:  
SPDF 12/95-150



6/10 (12) kV  
6.35/11 (12) kV  
  
Up to 12 kV

Termination type	Voltage class (Um)	Cable cross section (mm²)
SPDF 12/16-25	12 kV	16-25
SPDF 12/35-70		35-70
SPDF 12/95-150		95-150
SPDF 12/185-500		185-500



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