



Indoor heat-shrinkable termination

STANDARDS

Test HD 629.1 S2

To connect polymeric insulated cable to equipment. For use indoors in controlled environmental conditions and subject to light condensation.

Nexans Ref.: TTGI3

CONTACT

Sales EUROMOLD
sales.euromold@nexans.com

CHARACTERISTICS

Construction characteristics

Conductor material	Copper or Aluminum
Insulation	Synthetic
Technology	Heat shrink

Dimensional characteristics

Conductor cross-section, range	300 ... 800 mm ²
Diameter over insulation, range	15 ... 33 mm
Approximate weight per set	- kg
Conductor cross-section for 12 kV, range	50 ... 400 mm ²
Maximum outer diameter	- mm
Number of cores	3

Electrical characteristics

Maximum operating voltage	- kV
Flashover distance	- mm
Impulse voltage	- kV
Nominal leakage path	- mm

Usage characteristics

Field of application	Indoor
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