



RAYCHEM HEAT-SHRINKABLE LIVE END SEALS - EPKE

FOR LV POLYMERIC AND PAPER CABLES UP TO 1 KV

KEY FEATURES

- Meets CENELEC 50393
- Light in weight and easy to install as no special tools are needed
- Reliable moisture seal due to precoated adhesive
- Eliminates any delay in operation as it can be energized immediately after installation
- Covers a wide application range

TE Connectivity (TE)'s Raychem EPKE live end seals offer a reliable, fast and easy-to-install sealing system to assure and maintain high network reliability. The end caps are light in weight and easy to install without the help of any special tools. All key components are precoated with an adhesive for effective sealing. The end caps after installation are impact resistant and can be buried and energized immediately.

TE's Raychem EPKE live end seals combine these advantages with outstanding insulating performance along with resistance to soil chemicals and environmental weathering. TE's Raychem live end seals have been tested according to the CENELEC 50393.

The live end seals, completed with illustrated instructions, are designed to cover a wide range of applications and to accommodate the variety of cable types in the networks.

Customers can count on consistent, high quality products, driven by TE's proven innovation and backed by our extraordinary customer support.

Heat-Shrinkable Live End Seals - EPKE



TE Connectivity, with its Raychem product family, is one of the leading manufacturers of heat-shrinkable materials and a leader in the cable accessories market. A wide range of terminating, jointing/repair systems, tubings and moldings is available, supported by world-wide customer service and technical assistance to meet the demands of the growing world of energy.

SELECTION TABLE FOR 4 CORE POLYMERIC CABLES

Title	Application range (mm ²)	Admissible Diameter over the Outer Sheath (mm)
EPKE - 4x004-025	4 - 25	16 - 32
EPKE - 4x016-050	15 - 50	24 - 34
EPKE - 4x035-150	35 - 150	27 - 54
EPKE - 4x095-240	95 - 240	34 - 74



ORDERING INFORMATION

TE Connectivity end seals are available for paper insulated cables with 2 to 4 cores and plastic insulated cables with 1 to 5 cores up to 1 kV and 300 mm². A full selection table is available on request.

For further details on this or any other TE Connectivity products please contact your local sales representative.

te.com/energy

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