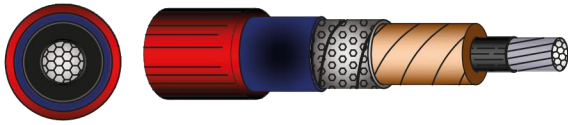


# HEAT SHRINKABLE TERMINATIONS for MV paper insulated (PILC) cables

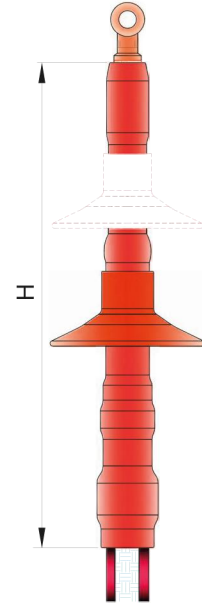
## Indoor termination for 1 core cable

The kit consists of transparent oil barrier, stress-control, and anti-tracking heat-shrinkable sleeves as well as rain sheds where recommended. The use of self-bonding tape guarantees a perfect sealing of the termination.

Compliant with standards  
CENELEC HD 629.2 S2, CEI 20-62/2



Single Core Paper Lead



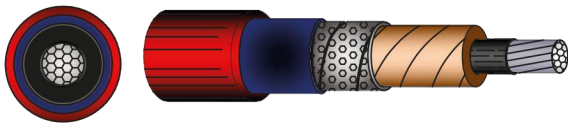
List of available kits suitable for crimp lugs. Lugs not included.

Famiglia Prodotti Type	Tensioni Voltage U <sub>0</sub> /U/U <sub>max</sub> [kV]	Sezioni Cavi Cable Range [mm <sup>2</sup> ]	Rif. Ordine Ordering Info	Variante Armatura Armouring	Variante Schermo Cable Shield	H [mm]	Campane/Fase Rain Sheds/Core
ET TIC 93	12/20/24	50/240	ET TIC 2493 U 240 <input type="checkbox"/>	X	n.a.	300	1
	19/33/36	50/240	ET TIC 3693 U 240 <input type="checkbox"/>	X	n.a.	500	2

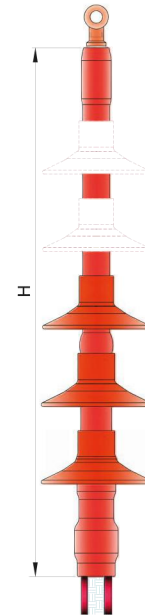
## Outdoor termination for 1 core cable

The kit consists of stress control and anti-tracking heat shrinkable sleeves and rain sheds. The use of self-bonding tape guarantees a perfect sealing of the termination.

Compliant with standards  
CENELEC HD 629.2 S2, CEI 20-62/2



Single Core Paper Lead



List of available kits suitable for crimp lugs. Lugs not included.

Famiglia Prodotti Type	Tensioni Voltage U <sub>0</sub> /U/U <sub>max</sub> [kV]	Sezioni Cavi Cable Range [mm <sup>2</sup> ]	Rif. Ordine Ordering Info	Variante Armatura Armouring	Variante Schermo Cable Shield	H [mm]	Campane/Fase Rain Sheds/Core
ET TEC 94	12/20/24	50/240	ET TEC 2494 U 240 <input type="checkbox"/>	X	n.a.	350	3
	19/33/36	50/240	ET TEC 3694 U 240 <input type="checkbox"/>	X	n.a.	600	5