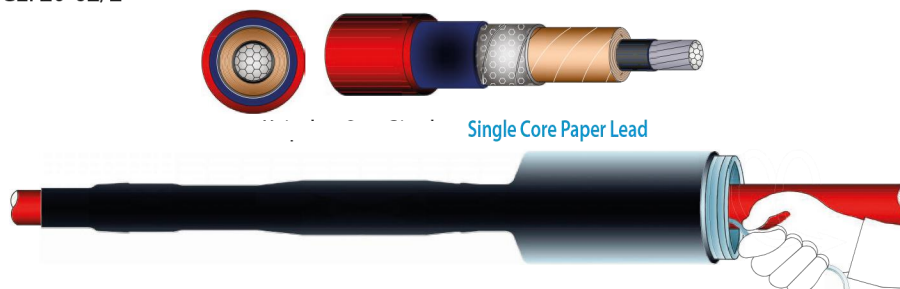


# COLD SHRINKABLE JOINTS for MV paper insulated (PILC) cables

## Joint for 1 core cable

The kit consists of a triple wall stress control-insulating-semiconducting cold-shrink body and of a protective body. The bodies are supplied assembled onto removable support.

CENELEC HD 629.2 S2, CEI 20-62/2



List of kits available for use with crimp connectors. Connectors not included.

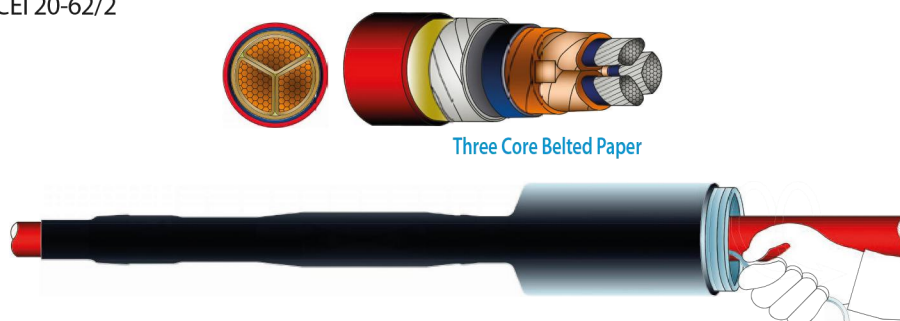
Famiglia Prodotti Type	Tensioni Voltage $U_0/U/U_{max}$ [kV]	Sezioni Cavi Cable Range [mm <sup>2</sup> ]	Rif. Ordine Ordering Info	Variante Armatura Armouring	Variante Schermo Cable Shield	Lunghezza Length [mm]
EC GLC 69	12/20/24	50/150	ET GLC 2469 U 150 □	X	n.a.	550
		95/240	ET GLC 2469 U 240 □	X	n.a.	650

## Joint for 3 core BELTED cable (non-radial field)

The kit consists of a cold-shrink semiconductive break-out, triple wall stress control-insulating-semiconducting cold-shrink body and of a protective body. The bodies are supplied assembled onto removable support.

Compliant with standards

CENELEC HD 629.2 S2, CEI 20-62/2



List of kits available for use with crimp connectors. Connectors not included.

Famiglia Prodotti Type	Tensioni Voltage $U_0/U/U_{max}$ [kV]	Sezioni Cavi Cable Range [mm <sup>2</sup> ]	Rif. Ordine Ordering Info	Variante Armatura Armouring	Variante Schermo Cable Shield	Lunghezza Length [mm]
EC GLC 65E	6,35/11/12	300	EC GLC 1065ET 30 □	Z	n.a.	2000