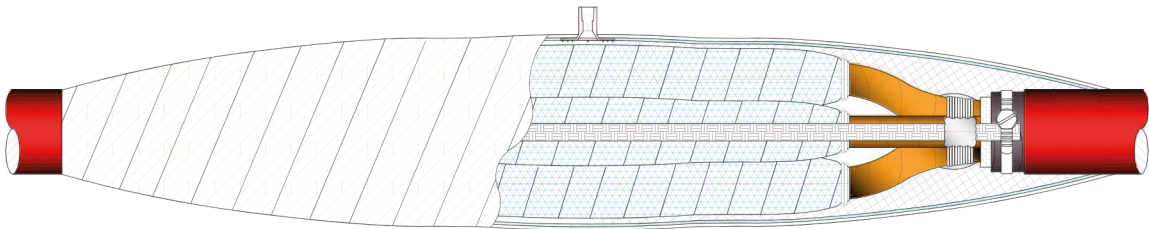
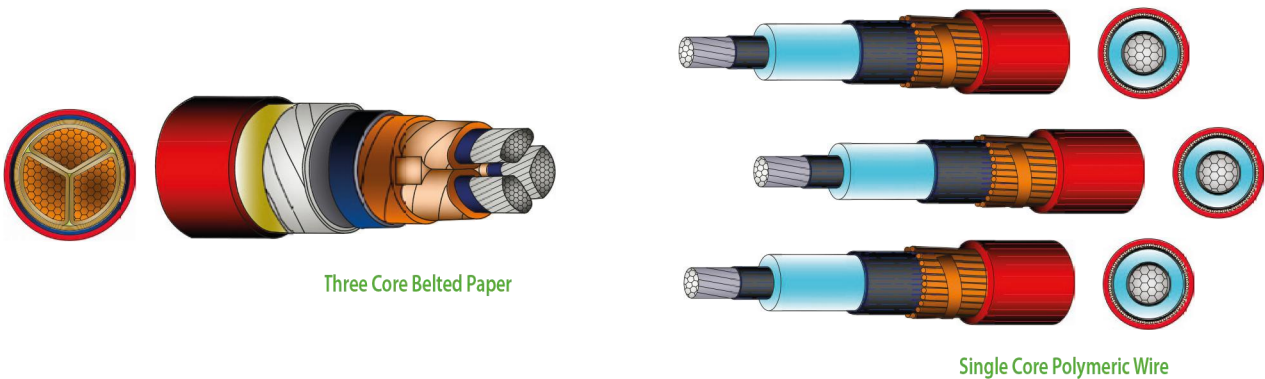


# RESIN JOINTS for MV polymeric cables

## Transition joint kit, between 3 core BELTED (non-radial field) PILC cable to three 1 core polymeric cable

The kit consists of self-bonding tapes with high dielectric properties, polyurethane resin, and room temperature hardener for the outer protection.

Compliant with standards  
CENELEC HD 629.1 S2, CEI 20-62/1



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

Famiglia Prodotti Type	Tensioni Voltage Uo/U/Umax [kV]	Sezioni Cavi Cable Range [mm <sup>2</sup> ]	Rif. Ordine Ordering Info	Variante Armatura Armouring	Variante Schermo Cable Shield	Lunghezza Length [mm]
EB GLM 60	6/10/12	50	EB GLM 1060 T 050 □ □	X	W & N	700
		95	EB GLM 1060 T 095 □ □	X	W & N	700
		150	EB GLM 1060 T 150 □ □	X	W & N	700
		400	EB GLM 1060 T 400 □ □	X	W & N	800
	8,7/15/17,5	150	EB GLM 1760 T 150 □ □	X	W & N	900
		240	EB GLM 1760 T 240 □ □	X	W & N	900