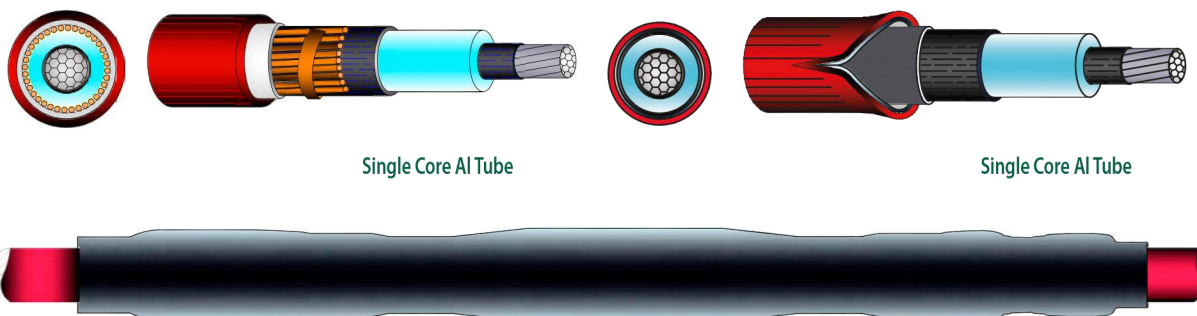


## Shield break heat shrinkable joint for 1 core polymeric insulated cable with sheath for mechanical protection.

Shield break joint for cable with polymeric sheath for mechanical protection. Also available in version for external grounding. The kit consists of stress control, insulating, double wall insulating-semiconducting, and adhesive lined protective heat shrink tubes. The hot-melt adhesive ensures the perfect sealing of the joint.

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



List of shield break joints suitable for use with crimp and mechanical connectors. Connectors 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	Lunghezza massima Max Length [mm]
ET GSIS 61AR	12/20/24	25/95	ET GSIS 2461AR U 095 □ □	X	W	800
		50/240	ET GSIS 2461AR U 240 □ □	X	W	800
		185/300	ET GSIS 2461AR U 300 □ □	X	W	900
		400/630	ET GSIS 2461AR U 630 □ □	X	W	1000
	19/33/36	35/95	ET GSIS 3661AR U 095 □ □	X	W	900
		50/240	ET GSIS 3661AR U 240 □ □	X	W	1000
		150/300	ET GSIS 3661AR U 300 □ □	X	W	1000
		400/630	ET GSIS 3661AR U 630 □ □	X	W	1100
ET GSIS 64AR	12/20/24	50/185	ET GSIS 2464AR U 185 □ □	X	A	800
		185/300	ET GSIS 2464AR U 300 □ □	X	A	800
		400/630	ET GSIS 2464AR U 630 □ □	X	A	900
	19/33/36	50/240	ET GSIS 3664AR U 240 □ □	X	A	1100
		150/300	ET GSIS 3664AR U 300 □ □	X	A	1100
		400/630	ET GSIS 3664AR U 630 □ □	X	A	1200