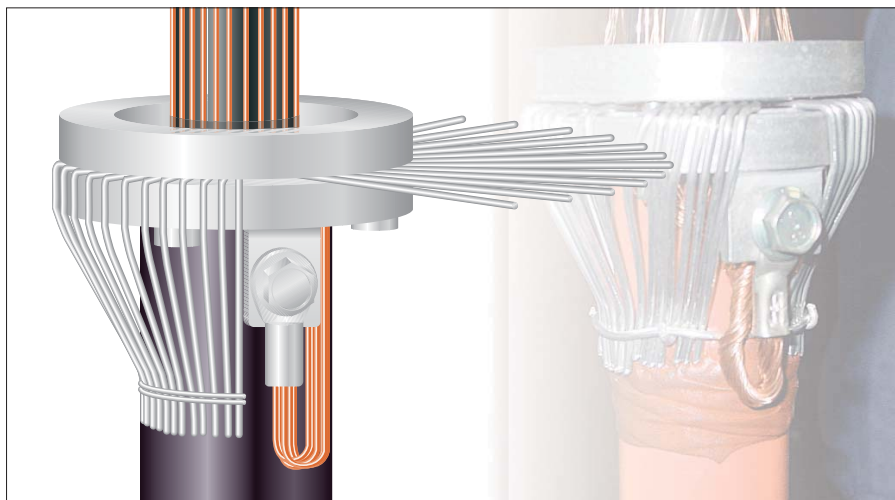


Armour Earthing

Wire armour in paper or plastic cables can be effectively terminated to earth by means of mechanical clamping rings. Heat-shrinkable tubing for corrosion protection and an insulated copper conductor for earth connection are also included.

The kits can be ordered separately or with the termination by adding the mod code to the end of the part number.



1-core cables

Diameter Range (mm)	Application Range (mm ²)					Part Number	Mod Code
	7.2 kV	12 kV	17.5 kV	24 kV	36 kV		
21 - 32	16 - 70	16 - 70	16 - 50	16 - 50	-	EAKT 1636	G 36
33 - 50	95 - 400	95 - 400	70 - 400	70 - 300	16 - 185	EAKT 1637	G 37
51 - 67	500 - 800	500 - 800	500 - 800	400 - 800	240 - 630	EAKT 1638	G 38

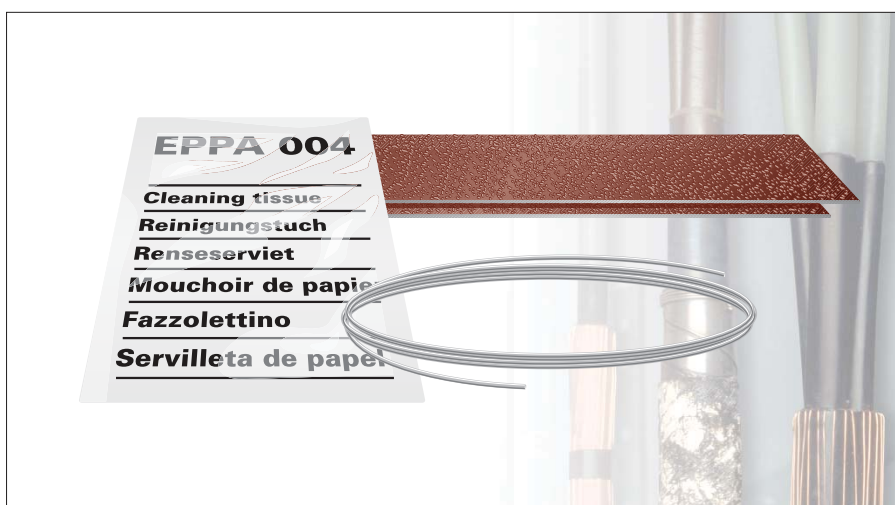
3-core cables

Diameter Range (mm)	Application Range (mm ²)					Part Number	Mod Code
	7.2 kV	12 kV	17.5 kV	24 kV	36 kV		
40 - 67	16 - 120	16 - 120	16 - 95	16 - 35	16 - 25	EAKT 1642	G 42
50 - 86	150 - 240	150 - 240	120 - 185	50 - 120	35 - 95	EAKT 1643	G 43
60 - 94	300 - 400	300 - 400	240 - 300	150 - 185	120 - 185	EAKT 1644	G 44
70 - 110	-	-	-	240 - 300	240 - 300	EAKT 1645	G 45

Cable Preparation Kit

Two types of cable preparation kits are also available. The one for paper cable contains cleaning solvent, solder and binding wire.

The one for plastic cable contains abrasive paper, string, cleaning tissues and plastic gloves. These can only be ordered along with terminations by adding the mod code to the end of the part number.



Application	Mod Code
Paper cable	E 01
Plastic cable	E 02