

Conductive tape

to control electric fields

Self-amalgamating semiconductor tape for restoring shielding at high voltage splices and terminals. It is characterised by its excellent elasticity and conformability.



Product description

Article name	No. 61
Article number	125590

Characteristics

Printed „CAUTION-CONDUCTING TAPE“ to eliminate danger of confusion

Self-amalgamating

Fuses to form a homogeneous, cavityfree compound within a short period of time

Durable

Ozone-resistant

No electrolytic corrosion

Highly flexible

Superior physical properties

Applications

Repairing of semi-conducting layer in medium voltage cables

Electrical field smoothing

For smoothing rough surfaces of connectors and cable lugs

Technical data

Article name	No. 61
Article number	125590
Materials	EPR-Base
Length L	9.1 m
Width B	19 mm
Thickness	0.76 mm
Colours	black
Elongation at break	900 %
Tensile strength at break	3 MPa
Operation temperature min.	-40 °C
Operation temperature max.	100 °C
Specific volume resistivity	10 Ω cm

Logistics data

Article name	No. 61
Article number	125590
Delivery scope	Conductive tape
Country of origin	Spain
Customs tariff number	40059100
EAN/GTIN	4010311005546

Packaging data

Packaging type	Bag1	Carton
Content quantity	1	20
Unit of measure	Piece	Piece
Length (mm)	145	430
Width (mm)	139	260
Height (mm)	57	80
Net weight (kg)	0.193	3.86
Gross weight (kg)	0.193	4.16