

Copper foil

for discharge of electrostatic charge and screening of components

Copper foil with conductive acrylic adhesive. Suitable for discharge of electrostatic charge and screening of components and appliances against electro-magnetic fields.



Product description

Article name	Premio 2281
Article number	223577

Characteristics
Conductive acrylate adhesive
Very good corrosion resistance
Can be soldered
In practical plastic box

## Technical data

Article name	Premio 2281
Article number	223577
Materials	Copper foil
Length L	33 m
Width B	12 mm
Thickness	0.06 mm
Colours	copper
Adhesive strength	4.5 N/cm
Tensile strength at break	40 N/cm
Heat resistance min	-20 °C
Heat resistance max	150 °C

## Logistics data

Article name	Premio 2281
Article number	223577
Delivery scope	Copper foil
Country of origin	Ireland
Customs tariff number	39191012
EAN/GTIN	4010311124186

## Packaging data

Alternative unit of measure	Tin
Base quantity	1
Base unit of measure	Piece
Lenght (mm)	123
Width (mm)	123
Height (mm)	32
Net weight (kg)	0.228
Gross weight (kg)	0.228