



Corotex 800 Plastic-coated textile tape for universal use

Application, properties and advantages:

- Textile adhesive tape as insulating tape and for universal use for industry and trade, for installation and repair work in the laying of cables and for marking purposes.
- Able to be written on.
- Resistance to chemicals.
- Good adhesion also on rough surfaces.
- Excellent ageing properties.
- Good resistance to low and high temperatures.
- Able to be torn laterally easily by hand.
- Many bright colours for marking and decorative purposes.
- Excellent electrical properties.
- High adhesive force.

Technical data:

Carrier:acrylic coated spun rayon
 Adhesive:synthetic rubber
 Thickness:0.28 mm
 Colours:yellow, red, blue, green, grey, brown, white, black, luminous red, luminous yellow
 Widths:9, 12, 15, 19, 25, 30, 38 and 50 mm
 Lengths:2.5, 10, 25 and 50 m
 Tensile strength:85 N/cm²
 Elongation at break:10 %
 Adhesion to steel:5.2 N/cm
 Temperature range:- 40° C up to +90° C



Coroplast 805 Double-sided textile tape

Application, properties and advantages:

- For different insulating and repair work.
- For bundling and upholstering of cables, cable ends and branches (e.g. cast resin cable fittings).
- Claw care for hooved animals.
- Excellent ageing properties.
- Able to be torn laterally easily by hand.
- Strong tensile strength thanks to thick fabric.
- Each roll is packed in transparent films.

Technical data:

Carrier:spun rayon
 Adhesive:synthetic rubber
 Thickness:0.28 mm
 Colour:black
 Widths:20, 25, 30, 38 and 50 mm
 Lengths:10, 20 and 25 m
 Tensile strength:60 N/cm²
 Elongation at break:15 %
 Adhesion to steel:2.4 N/cm
 Temperature range:- 20° C up to +70° C