

DIELECTRIC TAPE



DESCRIPTION:

Dielectric adhesive tape with PVC support of different thicknesses. Self-extinguishing product.

Adhesive	Natural rubber
Total thickness	0,13 mm
Liner	absent
Peel adhesion to steel	350 g/cm ²
Rolling ball test (P.S.T.C. no 6)	6,5 mm
Temperature resistance	-20 °C ÷ +80 °C
Tensile strength at break	3,3 kg/cm of width
Elongation at break	150 %
Dielectric rigidity	8.000 V
Insulating Class	Y
Resistance to UV rays	excellent

MAIN APPLICATIONS:

Self-extinguishing plastic PVC insulating mono-adhesive tape black or grey, with a total thickness of 0,13 mm and adhesive mass based of natural rubber. Suitable for taping of electric materials, rebuilding of dielectric joints in cable couplings, mains or pipe quilt, insulation and phase identification, repairs to be carried out by motor vehicle electricians, wiring harness, external turn protective winding of coils, corrosion proofing and mechanical protection windup.

