

Coroplast DP 035

Anti-corrosion primer



Coroplast DP 035

Coroplast 8200

PE-coated adhesive cloth tape



Coroplast 8200

Applications, advantages and properties

- › For priming the surface of pipes as an additional protection against corrosion before the pipes are wrapped with e.g. Coroplast anti-corrosion tapes of types 1051 PE to 1056 PE and Coroplast 353 plasticized PVC adhesive tape
- › For increasing the adhesion of the tapes on the pipe surface or the adhesion of the ex-works PE sheathing
- › Use a brush to apply the primer to the pipe to be wrapped
- › Approx. 0.2 liters required per m² (2.15 ft²) of pipe surface

Technical data	DP 035
Basis	butyl rubber
Colors	black
Packaging	in 1 liter cans
Specific gravity	0.8 kg/l
Dry content	approx. 27%
Processing temperature	-10 to +75°C
Operating temperature	-60 to +90°C
Drying time	approx. 10 minutes depending on the ambient temperature but no longer than 3 hours
Hazard class	VbF A 1 – highly flammable

Applications, advantages and properties

- › Very good duct tape quality for all common assembly works for construction, fairs and industry
- › Universal use on a range of substrates
- › Secure sealing of ventilation pipes and air-conditioning conduits
- › Easy to tear laterally by hand, smooth and perfect tear-off edge
- › Rubber adhesive demonstrates very strong adhesion and shear strength
- › Resistant to ageing and moisture-repellent
- › High tensile strength longitudinally due to dense cloth structure

Technical data	8200
Carrier	PE-coated adhesive cloth tape
Adhesive	rubber
Thickness	0.3 mm
Colors	silver, white, black
Widths	50, 75 and 100 mm
Lengths	25 and 50 m
Tensile strength	40 N/cm
Elongation at break	3%
Adhesion on steel	50 N/cm
Temperature range	-20 to +80°C