

Product Type: PVC Heavy Duty Pipe Protection Tape

Colour: Black, Silver

Roll Size: Widths 6mm to 1300mm in 33m Lengths

Adhesive: Rubber Natural



Description: A heavy duty PVC film, coated with an anti-corrosive aggressive adhesive.

Application: Corrosion and abrasion protection for underground or above ground pipework, use as an inner wrap or rock shield. Separation/isolation of dissimilar metals to prevent galvanic action, particularly in the roofing industry. Prolongs pipework lifespan and helps eliminate frequent maintenance, i.e. painting, galvanizing, etc. Kicking strip for washing machines, freezers, fitted units. Eyelet patches for tarpaulins.

Technical Details:

Gauge:	0.25mm
Tensile Strength:	44 N/cm
Elongation at Break:	220%
Adhesion to Steel:	3.4 N/cm
Adhesion to Self:	3.0 N/cm
Water Extract:	pH 6.0 to 8.0
	Conductivity Max. 2.5 mS/m
Breakdown Voltage:	10kV
Flame Retardancy:	Self-extinguishing (Platelet Method)
Service Temperature:	-5°C to 80°C
Application Temperature:	5°C to 40°C

Surface Preparation: The surface on which the tape is to be used must be clean, dry and free from grease and dust. Remember that pressure sensitive adhesive must be applied with the maximum possible pressure in order to achieve maximum adhesion levels. The recommended application temperature is between 15°C and 25°C.

Storage: Tapes stored below the minimum application temperature will require warming up to that level before use. Up to 24 hours may be required for this to take place.

DISCLAIMER:

Values: All values presented have been determined by standard test methods and are average values only.

Recommendations: Whilst we are happy to recommend products from our range for applications, it is imperative that the customer/user complete their own tests to determine suitability for their application under "working conditions" and if longevity is important, that ageing tests be carried out.

Warranty: We can only warranty our products to the level that they are consistent with our Product Information Sheet values

BUT CANNOT accept any responsibility or liability direct or consequential for loss or damage caused as a result of our recommendations.