



Product Specification
Pipelines & Fittings
HI TACK TAPE

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Description: A specially formulated, high tack, cold applied petrolatum tape for high performance corrosion protection of above ground pipe work, fittings and structural steelwork, where only limited surface preparation is possible and long term performance is necessary.

Composition: Non-woven synthetic fabric carrier free of chemical impurities, fully impregnated and coated with an adhesive compound of petroleum polymers and inert siliceous fillers.

Characteristics: Stable in composition and plasticity over a wide temperature range.

Procedure: Minimal cleaning with wire brush. Firmly adherent rust and scale need not be removed. A thin film of DENSO primer should be applied before wrapping. Apply tape without stretching, with heavy compound side to work and smooth down by hand.

Service Life: Indeterminable length.

Properties:	Tensile Strength	200 N / 25 mm width average
	Elongation at Break	6% minimum
	Breakdown Voltage (55% overlap)	16 kV minimum
	Resistance to Acids	
	Alkalis and Salts	Excellent
	Temperature Range	
	For Application	5°C to 50°C
	For Service	-25°C to 65°C

Dimensions:	Roll Length	10 mtrs minimum
	Thickness (ASTM D1000)	1.15mm average
	Weight	1.44 kg / m ² average
	Width	50, 100, 150, 200, 300 & 450mm

Recommended Primer: Denso Hi Tack Primer