



DENSO MARINE PILING TAPE

DESCRIPTION

A cold applied petrolatum tape specially formulated for application under water or to wet surfaces. When applied spirally with sufficient tension it will displace water and develop a water resistant bond to metal surfaces. For the protection of jetty piles and other marine structures and any wet or submerged pipework. It provides the primary corrosion protection in the Denso SeaShield system for jetty pile protection.

COMPOSITION

Non-woven synthetic fibre fabric impregnated and coated with a compound based on petrolatum containing inert fillers, water displacing agents and wide spectrum biocides. It is backed with an HD polythene film.

TYPICAL PROPERTIES	TEST METHOD	DATA
Breaking Strength	ASTM D1000	200 N/50mm
Elongation at Break	ASTM D1000	10% average
Resistance to Cathodic Disbonding	ASTM G8, 30 day	Excellent
Temperature Range <i>For Application</i> <i>For Service</i>		5°C to 35°C 45°C maximum
Roll Length		10 metres minimum
Thickness	ASTM D1000	1.3mm average
Weight		1.62 kg/m ² average

RECOMMENDED PRIMER	Denso S105 Paste may be required if pitting exceeds 2mm depth.
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Note: Consult Winn & Coales (Denso) Ltd for information on outerwraps and covers for protection against damage.

Important

Winn & Coales (Denso) Ltd pursue a policy to develop and continually improve all of our products and therefore the information given in this data sheet is intended as a general guide and does not constitute a warranty of specification. However, our sales personnel are committed to assist the user in establishing the suitability of the product for its intended purpose and additional specific information is available on request.

Winn & Coales (Denso) Ltd operate a Quality Management System registered to BS EN ISO 9002 1994 (Certificate No. FM01548).

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