PRODUCT DATA SHEET

Long term corrosion protection by Denso

DENSO MARINE PILING TAPE

Cold Petrolatum Tape for Underwater Application

Description

A non-woven synthetic fabric impregnated and coated with a compound based on petrolatum, inert fillers, water displacing agents, wide spectrum biocides and a clear polyethylene backing film.

Uses

For the protection of jetty piles and other marine structures and any wet or submerged pipework. It provides the primary corrosion protection in Denso Seashield Systems.

Features

- can be applied to wet surfaces or underwater
- Minimal surface preparation required
- Highly conformable
- Resistant to marine growths

Application

Steel surfaces should be thoroughly wire brushed to remove all loosely adherent corrosion products and marine growths. Spirally apply the tape with a 55% overlap using sufficient tension to displace water and develop a water resistant bond to the metal surfaces.

NB: Do not overstretch the tape. While wrapping, press out air pockets and smooth all lap seams. Where tape rolls need to be joined, ensure that the overlap between the rolls is sufficient to provide continuous protection.

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TypicalThickness:1.3mmPropertiesMass:1.6 kg/m²

Breaking strength: 200 N/25mm width

Elongation at break: 10%
Breakdown voltage (55% o/lap): 16 Kv min
Maximum service temperature: 50°C
Roll length: 10 m

Roll widths: 50mm to 300mm

Safety: Normal hygiene procedures. Wash hands thoroughly with

soap and water or a proprietary hand cleaner prior to eating

or smoking.

Storage: Store in original packaging in a cool, dry place.



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FOR FURTHER INFORMATION PLEASE CONTACT YOUR NEAREST DENSO DEALER

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