

Denso®

Petrolatum Tape Systems

High Performance Petrolatum Tapes



Uses & Applications

- Provides long term corrosion protection to above and below ground pipe, flanges, valves and related surfaces
- Can be applied to cold, wet and underwater surfaces that are minimally prepared (SSPC SP2-3)



Denso®

Petrolatum Tape Systems

Uses & Applications

- Provides long term corrosion protection to above and below ground pipe, flanges, valves and related surfaces.
- Atmospheric Uses: piping, structural steel, flanges & valves, sweating lines, tank bases, pipe crossing, cooling tower piping, and under thermal insulation.
- Buried Uses: flanges & valves, pipe, weld joints, pipe couplings, pipe penetrations, cadwelds, bolted fittings, ductile/cast iron pipe.
- Marine Uses: steel piles, timber piles, flanges & valves, submarine pipeline repairs, pipe hangers, concrete piles, risers, under deck piping, offshore platforms, H-piles, tie rods & end connections.
- Commercial and Residential Uses: plumbing connections, cooling tower piping, cable splices, roof repairs, waterproofing & sealing, threaded connections, battery terminals, trays & tie downs, trailer axles & U-bolts.



Surface preparation.



Application of Petrolatum Tape system.

Features

- Applied to marginally prepared surfaces (SSPC SP 2-3)
- Conforms to irregular shapes and profiles
- Can be applied to cold, wet surfaces
- Not effected by water, acid, salts or soil organics
- Encapsulation of lead paint
- Contains no solvents
- Easy application from arctic to tropical temperatures
- Ready for immediate service after application
- Meets AWWA C217 Standard
- History of proven applications since 1930



Complete corrosion protection of pipe, flange and coupling.

Denso®

DENSO NORTH AMERICA INC.

PROTECTION
Pipeline Products, Protective Coatings & Cathodic Protection
ENGINEERING

Distributed by:
Protection Engineering
2201 Harbor Street, Unit C
Pittsburg, CA 94565
Tel: 800.878.8837 Fax: 925.427.6202

www.corrosioncoatings.com sales@corrosioncoatings.com