Denso[®] Petrolatum Tape System for Steel Pipe, Flanges & Valves

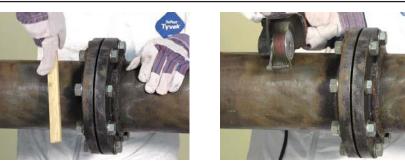
STEP 1

STEP 2

Prepare the surface by removing all loose scale, rust or any other foreign matter in accordance with SSPC SP2 "Hand Tool Cleaning" or SP3 "Power Tool Cleaning". High Pressure water wash of 3,000-7,000 PSI is also suitable.

Apply a thin layer of Denso Paste onto the pipe and/or flange surface area where the Denso Profiling Mastic and Densyl Tape will be applied. This may be applied by gloved hand, rag or

SURFACE PREPARATION



APPLY DENSOPRIMER



STEP 3

brush.

Hand apply and mold the Denso Profiling Mastic to a rounded configuration to fill any irregular shapes and reduce sharp surfaces on and around the flange.

APPLY DENSO PROFILING MASTIC





STEP 4

Hand apply the Densyl Tape on the prepared steel surface. Apply tape with a 55% overlap and use slight tension to ensure tape is tight to the surface. When applying tape, smooth out all overlaps to ensure a complete seal.



APPLY DENSO PETROLATUM TAPE





emberof

VER:1410.30

A Member of Winn & Coales International