

Protect your Valves, Flanges, Dresser Couplings, Tanks, etc using 4-Step Denso system!

Product Name, Surface Preparation	Image	Application
<p>Component One – Denso M.P Primer</p> <p>Surface Preparation: Remove all loose scale, rust or other foreign 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. Firmly adherent rust and scale need to be removed.</p>		<p>Apply a thin uniform coat of Denso M.P Primer to entire surface with gloved hand, brush or rag.</p>
<p>Component Two – Denso Profiling Mastic</p> <p>Surface Preparation: Remove all loose scale, rust or other foreign 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.</p>		<p>Mold the Profiling Mastic to a rounded configuration to fill irregular shapes and reduce sharp edges surfaces</p>
<p>Component Three – Denso Tape</p> <p>Surface Preparation: Remove all loose scale, rust or other foreign 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.</p>		<p>Spirally wrap the tape with a 55% overlap. Whilst wrapping, press out air pockets and smooth all lap seams.</p>
<p>Component Four – Denso PVC SA Tape</p> <p>Surface Preparation: Prior to applying a Denso Petrolatum System, clean metal surfaces with a wire brush. Firmly adherent rust and scale need not be removed.</p>		<p>Spirally apply the Denso PVC SA Tape over the Denso petrolatum Tape at a 55% overlap to mechanically protect the system. Apply sufficient tension to provide continuous adhesion of the tape.</p>