Denso Paste is a soft brown petrolatum primer containing moisture displacing corrosion inhibiting compounds for application by stiff brush or gloved hand at normal ambient temperature. It does not dry, harden or crack.

Primarily used as a primer prior to the application of Denso petrolatum tapes. Denso Paste will penetrate existing rust, displace moisture, pacify the surface and aid the adhesion of petrolatum tapes and mastics. It is also used as a temporary coating for exposed metal.

- Minimal surface preparation (SSPC SP 2-3)
- Can be applied in any climate
- Can be applied to wet surfaces
- Contains no V.O.C.’s
- Can be applied by inexperienced personnel
- No shut downs necessary
- Meets AWWA C-217
- CSA Z245.30 compliant

Prepare surfaces by removing all loose scale, rust or other foreign matter in accordance to SSPC SP2 “Hand Tool Cleaning” or SP3 “Power Tool Cleaning”. High pressure water wash of 3,000 - 7,000 psi (20.68 - 48.48 MPa) is also suitable. Apply a thin uniform coat of Denso Paste to entire surface with gloved hand, brush or rag.
## Denso Paste

### Property Specifications

<table>
<thead>
<tr>
<th>Properties</th>
<th>English</th>
<th>Metric</th>
</tr>
</thead>
<tbody>
<tr>
<td>Solids Content</td>
<td>&gt;98%</td>
<td>&gt;98%</td>
</tr>
<tr>
<td>Specific Gravity</td>
<td>1.08</td>
<td>1.08</td>
</tr>
<tr>
<td>Specific Volume</td>
<td>26 cu in/lb.</td>
<td>925 cc/kg</td>
</tr>
<tr>
<td>Flash Point</td>
<td>&gt;356°F</td>
<td>&gt;180°C</td>
</tr>
<tr>
<td>Maximum Service Temperature</td>
<td>158°F</td>
<td>70°C</td>
</tr>
<tr>
<td>Coverage (Per Pail)</td>
<td>22 ft²/lb.</td>
<td>4.5 m²/kg</td>
</tr>
<tr>
<td>Packaging</td>
<td>4 ea 5.5 lb tubs</td>
<td>4 ea 2.5 kg tubs</td>
</tr>
</tbody>
</table>

**COVERAGE PER CASE:**
484 ft² per case  
(45.06 m² per case)

**PACKAGING:**
4 each 5.5 lb tubs per case  
(4 each 2.5 kg tubs per case)

Also available in 55 lb (25 kg) pails.

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The information given on this sheet is intended as a general guide only and should not be used for specification purposes. We believe the information to be accurate and reliable but do not guarantee it. We assume no responsibility for the use of this information. Users must, by their own tests, determine the suitability of the products and information supplied by us for their own particular purposes. No patent liability can be assumed.