

# Petrolatum Primer

An integral component of the UCC Petrolatum System, providing long term corrosion protection for steel substrates in a multitude of environments.

<b>Description</b>	UCC Petrolatum Primer is composed of neutral petrolatum compound, stabilised with inert fillers and complemented with corrosion inhibitors.
<b>Uses</b>	UCC Petrolatum Primer is designed to prepare the substrate for UCC Petrolatum Mastic and UCC Petrolatum Tapes.
<b>Features</b>	<ul style="list-style-type: none"> <li>- Surface tolerance on marginally prepared substrates; St 2.0</li> <li>- Conforms to irregular shapes and profiles</li> <li>- Can be applied to cold, wet substrates</li> <li>- Unaffected by water, acid, salts, or bacterial attack</li> <li>- Encapsulates lead painted substrates</li> <li>- Nil VOC's</li> <li>- Ease of application at high and low temperature extremes</li> <li>- Ready for immediate service, no curing time</li> <li>- Conforms with AWWA C 217-09 &amp; AS 4822</li> </ul>
<b>Application</b>	<ul style="list-style-type: none"> <li>- Prepare surface to St 2 std.</li> <li>- Apply UCC Petrolatum Primer to substrate at a spread rate of 5 kg/m<sup>2</sup> approx.</li> <li>- Profile projections and voids with UCC Petrolatum Mastic.</li> <li>- Spirally apply tape incorporating 55% overlap to achieve a double thickness with circumferential turn.</li> <li>- Overwrap tape with UCC PVC OverWrap, spirally applied with 55% overlap.</li> </ul>

Properties	Value
Specific Gravity	1.1
Solids Content	> 99.8%
Spread Rate	4-6 m <sup>2</sup> /kg
Application Temperature	-10°C to 45°C
Service Temperature	-20°C to 75°C
Excursion Peak Temperature	80°C

Product Packaging			
Unit Size (Kg)	Unit Packaging	Unit / Carton	Carton Weight (kg)
1	Tub	12	13
4	Tub	4	17
20	Drum	1	21
200	Drum	1	210

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The above information is given in good faith based on data and knowledge considered to be true and accurate and is offered for the user's assistance.