



Product Data Sheet

Petrolatum Primer

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

Description	UCC Petrolatum Primer is composed of neutral petrolatum compound, stabilised with inert fillers and complemented with corrosion inhibitors.
Uses	UCC Petrolatum Primer is designed to prepare the substrate for UCC Petrolatum Mastic and UCC Petrolatum Tapes
Features	<ul style="list-style-type: none"> - Surface Tolerance on marginally prepared substrates ; St 2.0 - Conforms to irregular shapes and profiles - Can be applied to cold, wet substrates - Unaffected by water, acid, salts, or bacterial attack - Encapsulates lead painted substrates - Nil VOC's - Ease of application at high and low temperature extremes - Ready for immediate service, no curing time. - Conforms with AWWA C 217-04
Application	<ul style="list-style-type: none"> - Prepare surface to St 2 std. - Apply UCC Petroatum Primer to substrate ar spread rate of 3kg/m² approx. - Profile projections and voids with UCC Petrolatum Mastic. - Spirally apply tape incorporating 55% overlap to achieve a double thickness with circumferential turn. - Overwrap tape with UCC PVC OverWrap, spirally applied with 55% overlap

Solutions and Services from UCC			
Pipeline	Marine	Civil	Process
Canusa Heat Shrink Sleeves	UCC MarineSeal Jetty Pile Systems	UCC VoidSeal Void Filler	Nu Bolt I-Rod System
Canusa HBE High Build Epoxy	5 Star Pile Refurbishment Systems	JointSeal RC Jointing Tapes	PipeSeal Repair Bandage
Canusa Visco Elastic Coatings	UCC SteelSeal Sytem	JointSeal Road Repair Tapes	Coating Services Packages
UCC Petrolatum System	Nu Bolt I-Rod System		
UCC Bitumen Uniflex Wrapping	UCC FlakeSeal Coatings		
UCC 3-Ply Self Amalgamating Tapes	UCC Hatchseal Tape		
UCC Rockshield PE Mesh	Coating Services Packages		
Coating Services Packages			

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Properties	Test Method	Value
Specific Gravity	N/A	1.1
Solids Content	N/A	> 99.8%
Spread Rate	N/A	4-6m ² /kg
Application Temperature	Deg C	Minus 10 to + 45
Service Temperature	Deg C	Minus 20 to +75
Excursion Peak Temperature	Deg C	80

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

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