

Protek Butyl (Multi) Primer

An integral component of UCC Bitumen and Butyl Tape Systems, providing long term corrosion protection for steel substrates in a multitude of environments.

Description	UCC Protek Butyl (Multi) Primer is an integral component of UCC Bitumen and Butyl Tape Systems and Canusa Sleeve Systems. It is blended isobutylene and isoprene dispersed in hydrocarbon solvent.
Uses	UCC Protek Butyl (Multi) Primer is used as the priming agent for all UCC Bitumen and Butyl Tape Systems and for selected Canusa Sleeve Systems.
Features	<ul style="list-style-type: none"> - Surface Tolerance on marginally prepared substrates; St 2.0 - Fast drying; 5 minutes @ 23°C - Can be brush, roller or spray applied - Provides high tacky coat for UCC Bitumen and Butyl Tape Systems and selected Canusa Sleeve Systems
Application	<ul style="list-style-type: none"> - Prepare surface to St 2 std. - Apply UCC Protek Butyl (Multi) Primer to substrate at spread rate of 0.2Ltr/m². - Profile projections and voids with UCC Butyl Mastic Strip. - 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.

Properties	Value
Spread Rate	5 – 7 m ² /Ltr @ 23°C
Drying Time	5 minutes @ 23°C
Application Temperature	-10°C to 50°C
Service Temperature	-10°C to 75°C
Excursion Peak Temperature	80°C

Product Packaging			
Unit Size (Ltr)	Unit Package	Unit / Carton	Carton Weight (kg)
1	Tub	12	14
4	Tin	4	17
10	Tin	1	11
20	Drum	1	21

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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.