

Product Datasheet

Eurorof PU Primer

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Description

Eurorof PU Primer is a quick drying high performance penetrating primer/sealer for preparing substrates for bonding or coating.

Use

For preparation of new and existing substrates, to maximise the adhesion of the specified waterproofing. Suitable for use on concrete, timber, asphalt. Compatible with polyester, polyurethane, acrylic and bituminous coatings and adhesives. Adhesion tests are to be carried out where specified in accordance with the Alumasc specification.

Application

Substrates must be dry, clean and free from loose particles, fungal growth, oil, grease and other contaminants that may affect the adhesion. Fungicidal wash solution should be used to treat areas with fungal growth. Eurorof Polyurethane Primer-Sealer is simply applied by brush or roller.

Drying time will be retarded by low temperatures, poor ventilation but in normal conditions will be dry within 2–6 hours. After application, the substrate should have a slight glaze

Coverage Rates

Coverage rates will vary depending on substrate conditions. Accurate coverage rates in a given situation should be determined by experiment, however the table below provides some guidance.

Coverage rates	Coverage per 5L tin
Normal	approx. 10 m ² /l

Product Data

Packaging	5L Can
Storage	Store unopened in dry conditions, at temperatures >5°C
Cure Time	2 – 6 hours at 20°C – 25°C
Shelf-life	12 Months from manufacture, unopened
Solvents	Aromatic Hydrocarbon
Flash Point	25°C

Health & Safety

Safety Data Sheets are available upon request and can also be downloaded directly from www.alumascroofing.com.

Technical Support

Technical advice is available from Alumasc Technical Services at:

Telephone: +44 (0)1744 648400

Email: technical@alumascroofing.com

The company pursues a policy of constant product development and information contained in this publication is therefore subject to change without notice. The customer is responsible for ensuring that each product is fit for its intended purpose and that the conditions for use are suitable. All quoted data is nominal and subject to production tolerances.