

Product Datasheet

Eurorof Detail Adhesive

Sheet No: PD424FR
Issued: July 2021
Pages: 1 of 1

Description

Eurorof Detail Adhesive is a synthetic rubber adhesive.

Use

For use as a cold adhesive for bonding membranes to vertical details such as upstands, rooflight kerbs, ventilation pipes etc, in both new construction and refurbishment projects. Suitable for use with timber, metal, and concrete surfaces.

Application

- Surfaces must be clean, dry and free from contamination.
- To maximise the adhesion of the self-adhesive range of membranes:** Apply direct to the substrate by brush or roller to produce an even coat.
- To adhere all other types of bituminous membrane:** Apply direct to both the substrate and the reverse side of the membrane by brush or roller to produce an even coat.
- Avoid puddling the primer as this will cause uneven drying.
- The membrane must be applied only when the primer is dry. Cure times stated will vary with ambient temperature fluctuations.
- Firmly pressure roll the surface to achieve a continuous bond across the full width of the membrane.

Product Data

Appearance	Green liquid
Coverage rate **	2m ² /l
Application temperature	5-30°C
Cure time	Approx. 15 minutes, subject to ambient temperature fluctuations
Packaging:	15 litre drums
Storage	Must be stored in closed airtight containers between 5-25°C
Shelf-life	12 months in an unopened container
Environmental	Non-flammable

** Coverage rate is approximate, depending on porosity and type of surface (two coats may be required on very porous surfaces).

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.