

AERISOL FLAM



ACCESSORY
PRODUCTS

APPLICATIONS

ROOFS

TECHNICAL DATA SHEET

ANZ-TDS-65-AERISOL FLAM

DESCRIPTION

AERISOL FLAM is a perforated sheet designed for partial bonding of torch-applied waterproofing membranes. AERISOL FLAM provides controlled intermittent bonding to the underlying surface and permits the lateral passage of air and moisture.

FIELD OF APPLICATION

- General roofing

INSTALLATION PROCEDURE

SUBSTRATE

- No work should be started until the substrate must be firm, even, clean and free from loose materials or any construction debris on surface.
- Substrate must have minimum 1% fall to ensure that water drains to drainage outlets.
- Commencement of installation shall be taken as acceptance of the substrate by the Applicator.

INSTALLATION

- AERISOL FLAM is loose laid, with edges butted on the primed surface. The waterproofing membrane is then fully torched on AERISOL FLAM, making sure that the melted bitumen flows into the perforations.
- AERISOL FLAM cannot be applied with hot asphalt.

FOR COMPLETE INFORMATION ON PRODUCT INSTALLATION, PLEASE CONSULT YOUR SOPREMA REPRESENTATIVE.

STORAGE AND HANDLING

PACKAGING

SPECIFICATIONS	AERISOL FLAM
Roll dimensions	40 m x 1 m
Roll weight	30 kg
Rolls per pallet	25

PROPERTIES

PROPERTIES	AERISOL FLAM
Mass per unit area	1.5 kg/m ²
Perforations	120 holes (40 mm diameter each) per m ² (approximately 15 % of the area)
Surface	Special plastic film
Underface	Special plastic film

Rolls must be stored upright. If the products are stored outdoors, cover them with an opaque protection cover after removal of the delivery packaging.

STATEMENT OF RESPONSIBILITY

The technical information and application advice given in this publication is based on the present state of our best knowledge. As the information herein is of a general nature, no assumption can be made as to a product's suitability for a particular use or application and no warranty as to its accuracy, reliability or completeness either expressed or implied is given other than those required by Commonwealth or State Legislation. The owner, their representative or the contractor is responsible for checking the suitability of products for their intended use.



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