

# **TECHNICAL DATA SHEET**

# **Roofing Compound (Brush Grade)**

### **EASY TO APPLY**

**READY TO USE** 

WATER-RESISTANT

## UNAFFECTED BY RAIN OR FROST IMMEDIATELY AFTER APPLICATION

Roofing Compound (Brush Grade) is a solvent-based, Fibre and mineral filler modified bitumen solution used to provide excellent protection to roof structures. It is ideal for use on flat roofs and gutter repairs and is weatherproof and frost resistant immediately after application.



VERSION: 01

**ISSUED: JAN 2025** 



For further information, consult our Technical Department. Belfast 028 9077 4000 Birmingham 028 9053 5409 Dublin 01 8348255 LarsenBuildingProducts.com



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### **PRODUCT INFORMATION**

FORM	Black Paste
MATERIAL	Thick Bodied Bituminous Paint
PACKAGING	2.5L and 5L metal paint tins
CLEANING	Tools and spillages should be cleaned with white spirit.
STORAGE CONDITIONS	Store in manufacturer's containers in a cool, dry, well ventilated and frost-free place out of direct sunlight.
SHELF LIFE	12 months in manufacturer's unopened containers.
FLASH POINT	39°C
WATER RESISTANCE	Resistant to water when dried
COVERAGE	1.5 m2/L/coat

## **DIRECTIONS FOR USE**

#### PREPARATION

Surfaces should be dry, clean, and free from grease, dust and loose debris. Lichen and moss should be removed and the surface treated with Larsen Concentrated Algicide. Cracks, breaks, open-seamed blisters, loose and torn flashings should be treated with Larsen Roofing Compound Trowel Grade prior to application.

#### **APPLICATION**

Do not thin. Mix well before use. Apply 2 coats by brush at a rate of 1.5m2 per coat applying the second coat after the first has dried. On large areas embed bitumised glass fibre scrim or hessian in to the first coat while still wet.

#### RESTRICTIONS

Keep away from sources of ignition - no smoking. Use only in well ventilated areas. Avoid contact with eyes. Wash splashes off skin. Keep out of reach of children. Consult MSDS before use. Do not apply over tar based surfaces or surfaces that can rise above 65°C.

The information and recommendations above are given in good faith based on our current knowledge and experience of the products when properly stored, handled, and applied in accordance with current best practice, national standards, and our recommendations. As we have no control over site conditions or methods of application, no liability can be derived from the contents of this information sheet, or from any written recommendations, or from any other advice offered. The user of the product is solely responsible for the product's suitability for the intended application and is recommended to test the suitability prior to use. We reserve the right to change the properties of our products without notice. All orders are sold subject to our current terms of sale and delivery. With the publication of this Technical Information Sheet all previous editions are no longer valid.