



PRODUCT NAME:

EVERBUILD WEATHER MATE SILICONE WHITE 310ML

PRODUCT CODE/S:

EBWEATHERWHITE

KEY FEATURES:

EVERBUILD WEATHER MATE SEALANT BLACK 300ML IS AN ADVANCED ISOCYRLIC-BASED SEALANT FORMULATED FOR ALL-WEATHER PERFORMANCE. IT CAN BE APPLIED IN WET WEATHER AND TO WET SURFACES, MAKING IT IDEAL FOR ROOFLINE APPLICATIONS, GUTTERING, AND EXTERNAL WEATHER SEALING. THIS SEALANT REMAINS PERMANENTLY FLEXIBLE, ENSURING A DURABLE AND RELIABLE SEAL OVER TIME.

- **ALL-WEATHER APPLICATION:** CAN BE APPLIED IN WET CONDITIONS AND TO WET SURFACES.
PERMANENTLY FLEXIBLE: ACCOMMODATES JOINT MOVEMENT WITHOUT CRACKING.
WATERPROOF: PROVIDES A DURABLE, WEATHER-RESISTANT SEAL.
ADHERES TO VARIOUS SURFACES: SUITABLE FOR USE WITH BITUMEN, ASPHALT, LEAD, GALVANIZED STEEL, AND ROOFING FELTS.
OVERPAINTABLE: CAN BE PAINTED OVER WITH MOST PAINTS AND WOOD STAINS WHEN CURED.
EXTERNAL USE ONLY: NOT SUITABLE FOR INTERNAL APPLICATIONS.

DETAILS:

TECHNICAL SPECS:

Type: Solvent-based isocrylic sealant.

Size: 310ml (C3 cartridge).

Color: White.

Application Temperature: +5°C to +35°C.

Curing Time: Approximately 24 hours, depending on temperature and humidity.

Shrinkage: Approximately 25%.

Service Temperature Range: -25°C to +95°C.

Shelf Life: 12 months from the date of manufacture, if stored in unopened, original packaging in a cool, dry place.

IDEAL FOR:

- **Roofline applications:** Sealing around eaves, fascias, and soffits.
- Guttering and downpipes:** Sealing joints and seams.
- External weather sealing:** Around windows and doors.
- Sealing between metal, composite roof, and wall panels.**
- Remedial sealing over old sealants, putties, and mastics.**

INSTRUCTION FOR USE:

- **Surface Preparation:** Ensure all surfaces are clean, dry, and free from dust, grease, and loose particles.

Application: Cut the nozzle to the desired bead size and apply the sealant using a caulking gun.

Tooling: Smooth the applied sealant with a damp tool or finger to achieve a clean finish.

Curing: Allow the sealant to cure for approximately 24 hours before subjecting it to stress.

Clean-up: Clean tools immediately after use with an appropriate solvent.

STANDARDS

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