

Solar Reflective Roof Coat

Aluminium Roof Paint

- Brush applied solar reflective top coat for bituminous felt, asphalt, concrete & corrugated sheet roofs
- Heat & light reflective
- Aluminium finish
- Protects roof from harmful UV radiation, reduces heat up & thermal expansion
- Coverage, up to 8m² per litre

Colour	Product Code	Pack Size	Box Qty
Aluminium	FBAQSOLAR5	5LTR	4
	FBAQSOLAR25	25LTR	1



Aquaseal Waterproofing Products

Product Description

FEB AQUASEAL SOLAR REFLECTIVE ROOF COATING is a high quality decorative and weatherproof, bitumen based paint which dries to an aluminium finish.

Typical Uses

FEB AQUASEAL SOLAR REFLECTIVE ROOF COATING may be applied to a wide range of substrates including metal and bitumen coatings together with roofing felt. Its bright aluminium colour gives good heat and light reflective properties, ideal for reducing solar heat pick-up on dark roofs, tanks and similar surfaces.

Features & Benefits

- Reduces heat build-up on flat and sloping roofs, limiting thermal movement.
- Protects roofing from the harmful effects of UV radiation.
- Contains a 'leafing' aluminium pigment to provide a bright reflective finish.

Instructions for Use

Preparation of Substrate

FEB AQUASEAL SOLAR REFLECTIVE ROOF COATING should be stirred thoroughly before and during use to ensure even distribution of the aluminium pigment. Ensure surfaces are clean, dry and free from loose sand or any other contaminant which may impair adhesion.

Where there is moss or lichen present, clean surfaces with EVERBUILD MOSS-AWAY as directed, before proceeding.

Application

FEB AQUASEAL SOLAR REFLECTIVE ROOF COATING can be applied by brush or roller.

If the finishing paint is to be applied over existing bitumen coatings, it is important that such treatments are thoroughly dry (i.e. applied after at least 14 days) and that care is taken to see that brushing is kept to a minimum to prevent softening of the substrate. Two coats are recommended, the first coat must be allowed to dry thoroughly before the second coat is applied.

Coverage

FEB AQUASEAL SOLAR REFLECTIVE ROOF COATING should be applied at 6-8m²/litre per coat.

Tools and equipment can be cleaned with white spirit.

Storage

FEB AQUASEAL SOLAR REFLECTIVE ROOF COATING contains a flammable solvent; all normal precautions against fire should be taken during storage and use. Store in cool, dry conditions. Keep away from sources of ignition.

Shelf Life

Minimum two years when stored in unopened containers, according to the manufacturer's instructions.

Performance Data

Specific Gravity @ 20°C	1.00
Flash Point (able closed cup)	minimum 40°C
Drying Time	Approx 3 – 4 hours
Viscosity	300 CP
Solids Content	60% ± 1%

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