

Fast Drying Roof Waterproofer

Fibre Reinforced Waterproof Coating

- Brush applied
- For bituminous felt, asphalt, concrete & corrugated sheet roofs
- All weather application
- Rapid rain resistance, tack free in less than 3 hours
- Coverage, 1-1.5m² per litre, per coat

Colour	Product Code	Pack Size	Box Qty
Black	FBAQFASTDRY5	5LTR	4
	FBAQFASTDRY25	25LTR	1



Fast Drying Waterproofer

Product Description

FEB AQUASEAL FAST DRYING ROOF WATERPROOFER is a solvent based fibre reinforced black bitumen solution, which resists rain "wash off" almost immediately after application. FEB AQUASEAL FAST DRYING ROOF WATERPROOFER, may be applied to damp (not wet) or dry surfaces.

Typical Uses

For use as a roof waterproofer when inclement weather is expected, FEB AQUASEAL FAST DRYING ROOF WATERPROOFER is brush applied to damp or dry surfaces for the treatment of asphalt, concrete, fibre reinforced cement, metal, roofing felt or similar roofing materials whether flat or sloping. For slate roofs or where better or longer lasting protection is required, the Aquaseal Reinforced Membrane System should be used (as detailed later).

Features & Benefits

- Jointless - FEB AQUASEAL FAST DRYING ROOF WATERPROOFER forms a continuous, durable waterproof coating.
- All weather application - Solvent based, resists rain "wash off" almost immediately after application. May be applied to damp or dry surface.
- Brush application - FEB AQUASEAL FAST DRYING ROOF WATERPROOFER is quick and easy to apply by brush direct from the can.

Instructions for Use

Preparation of Substance

Surfaces on to which FEB AQUASEAL FAST DRYING ROOF WATERPROOFER is to be applied must be clean and free from any dirt, dust or any other material which may effect adhesion. Should moss or lichen be present this must be removed and the surface treated with EVERBUILD MOSS-AWAY in accordance with its application instructions. Make any structural repairs necessary; re-fix loose sheets replacing any that are badly damaged. Blisters in asphalt or roofing felt should be cut, and

re-sealed. Chippings other than those which form the surface of mineralised felt should be removed. Porous surfaces such as concrete or fibre reinforced cement should be primed using FEB AQUASEAL FLASHING & ROOF PRIMER which should be allowed to dry before proceeding. Splits or cracks in the roof surface should be repaired using FEB AQUASEAL BITUMEN ROOF REPAIR MASTIC or FEB AQUASEAL HYBAND SELF ADHESIVE FLASHING TAPE as appropriate, particular attention being paid to bolt holes in roof sheets. Triangular fillets should be employed at all internal angles and the Aquaseal treatment carried up adjoining vertical surfaces by a minimum of 150 mm or beneath existing flashing which should be removed or bent upwards prior to application and replaced once the coating has dried.

Application

Stir well before use. FEB AQUASEAL FAST DRYING ROOF WATERPROOFER should be applied by brush or broom, two or more coats should be used to provide a durable finish, second and subsequent coats being applied once previous coats have fully dried. For slate roofs or where the roof is in poor condition or where longer lasting protection is required the Aquaseal Reinforced Membrane System should be employed.

Aquaseal Reinforced Membrane System

Surface preparations should be carried out as above and the first coat of FEB AQUASEAL FAST DRYING ROOF WATERPROOFER applied, whilst the FEB AQUASEAL FAST DRYING ROOF WATERPROOFER is still wet bed in reinforcing fabric/hessian mesh brushing in well to ensure good adhesion, NOTE adjacent areas of membrane should overlap by

75 mm. After the membrane has been bedded a further coat of FEB AQUASEAL FAST DRYING ROOF WATERPROOFER should be immediately applied and allowed to dry.

When previous coats have dried, a final application of FEB AQUASEAL FAST DRYING ROOF WATERPROOFER should be applied.

Note: FEB AQUASEAL FAST DRYING ROOF WATERPROOFER dries to a black finish and is compatible with a wide range of solar reflective finishes. Once dry FEB AQUASEAL FAST DRYING ROOF WATERPROOFER can be overcoated with the FEB AQUASEAL SOLAR REFLECTIVE ROOF COAT in accordance with the relevant application instructions. Never coat roof lights, windows or translucent sheets these may constitute a hidden hazard if disguised.

Coverage

FEB AQUASEAL FAST DRYING ROOF WATERPROOFER should be applied at 1-1.5m²/ltr per coat.

Tools should be cleaned with white spirit or paraffin.

Storage

FEB AQUASEAL FAST DRYING ROOF WATERPROOFER contains a flammable solvent; all normal precautions against fire must be taken in both storage and use. Store in cool, dry conditions. Keep away from sources of ignition.

Shelf Life

Up to 2 years if stored in accordance to manufacturer's instructions in unopened containers.

Performance Data

Flash Point (able Closed Cup) (°C)	minimum 32°C
Specific Gravity @ 20°C	0.97
Solids Content	55% ± 1%
Tack Free Time	2 - 2 ½ hours