



## Datasheet

### Megabond Roof



Proof is an exterior waterproofing agent with built-in volcanic rock fibres for all roof structures, parapets and gutters. No membrane required.

#### Properties:

- UV Stable
- Highly flexible
- Excellent Adhesion
- High tensile strength
- Low Minimum Film Forming Temperature
- Prevents bacterial and fungal growth
- Non-Toxic
- High water resistance
- Easily to over coated



Lead Free



Washable



Eco Friendly



Waterbased



Exterior



Waterproofing

### Durable waterproofing with build in membrane

#### PRODUCT DESCRIPTION

Megabond Proof is a 1-step, waterbased, exterior waterproofing solution for all roof structures and gutters. Its wide range of properties and high fibre content, makes it a waterproofing product that will have a long lifespan.

#### SURFACE PREPARATIONS

- Surfaces must be free from dirt, grease and oil
- Clean thoroughly and allow to dry.
- Clean algae and fungal growth with anti-fungal solution. Rinse well and allow to dry.

#### PRIMER COAT

- Dilute Mega Bond Roof with 30% water.
- Brush or roll onto clean roof surface; remove old flaking, damaged or deteriorated roof paint.
- Allow 3-4 hours drying time before over coating.

#### APPLICATION - ROOFS

- STIR the contents thoroughly using a flat panel or plunger before use.
- Remove existing roof paint if flaking, damaged or in state of deterioration.
- Clean new galvanized sheeting with galvanized cleaner, and rinse thoroughly with water.
- Allow to dry.
- Apply Mega Bond Roof onto surface as soon as possible.

#### APPLICATION ROOFS

- Clean problem area to a clean metal by removing all paint and sealers, and secure gutters to eliminate movement.
- Apply 1-2mm thickness of Mega Bond Roof
- Megabond Roof can be used in association with traditional membrane to bridge big gaps.
- Apply two or more coats.
- Allow 4 hours drying time between coats.
- Through dry time is determined by weather conditions

#### STORAGE

Store in cool and dry conditions out of direct sun light

#### PRECAUTIONS

- Do not apply if rain is imminent.
- Do not apply if temperature is less than 2 - 3°C above dew point, or if surface temperature is above 50°C.
- Keep out of reach of children.
- Avoid eye contact. If contact did occur, clean with running fresh water and consult a physician if necessary.
- Should the product dry out during application, add small amounts of water.
- A membrane should be used where movement occurs.
- Joint expansion should not exceed 1mm during thermo-cycling.

#### SPREAD RATE

Coverage is 1-2 m<sup>2</sup> per litre (depending on surface and application requirements)

CAUTION: Do not exceed recommended spread rate.

#### AVAILABLE COLOURS

Available in cement-grey, charcoal, terracotta, red, green and white.

#### PACKAGE SIZE

Available in 1 litre, 5 litre, 20 litre and 210 Litres