



EVERPRIME BONDING LIQUID

DESCRIPTION

Everprime Bonding Liquid is based on a high quality micro emulsion system, which has been especially formulated to provide excellent penetrating properties for adhesion to porous surfaces.

PRODUCT USES

- A primer used for new Concrete, Plaster and Asbestos surfaces prior to Painting or Waterproofing.
- This product is suitable for Roofs and Walls.

PRODUCT BENEFITS

- Quick Drying (Water-Based)
- Excellent Adhesion Properties
- A Sound Surface for Top Coats



EVERPRIME GALVANISED IRON PRIMER

DESCRIPTION

Everprime Galvanised Iron Primer is a water-based metal primer, which is specifically designed to protect all ferrous metal surfaces such as Mild Steel and Galvanised Iron. This product has excellent adhesion and "rust inhibiting" properties.

PRODUCT USES

- Suitable for surfaces made from Mild Steel.
- Galvanised Iron surfaces such as Roofs, Gutters and Downpipes.

PRODUCT BENEFITS

- Quick Drying (Water-Based)
- Excellent Adhesion Properties
- Provides a Sound Surface for Top Coats



EVERCURE EM22 (BONDING AGENT)

DESCRIPTION

Evercure EM22 is a cementitious powder based on a blend of various cements and binding agents. Evercure EM22 has exceptional adhesion as a primer for most surfaces. This product is mainly used as a damp-curing agent providing excellent protection against negative pressure. Evercure EM22 can also be used as a bonding agent onto substrates with difficult adhesion characteristics. It is primarily used as a prime-coat for waterproofing raw masonry surfaces.

PRODUCT USES

- A primer used to Protect and Seal new Concrete, Plastered Cement and Asbestos/Fibre Cement surfaces prior to Painting or Waterproofing.
- It is ideal for sealing Reservoirs; Dams and Fishponds.
- Prevents rising damp in walls.

PRODUCT BENEFITS

- Primer and Sealer
- Ideal for Rising Damp
- Excellent Adhesion Properties



LR6 POLYMER CONCRETE ADDITIVE

DESCRIPTION

LR6 is a Polymer Concrete Additive used to provide flexibility, strength and improved adhesion to cement screeds. When LR6 is used in a cement slurry or screed, it could be used to create an interface between Bitumen and an Acrylic system. This product can be used with various grades of cement providing a sound substrate to waterproof over. It will act as an accelerator and will greatly advance the curing time of various cement mixes.

PRODUCT USES

- Leveling; Strengthening and Waterproofing of Concrete Screeds.
- An Additive used to create an interface between Bitumen and an Acrylic system.
- Repairs to Damaged Cement-Plastered Surfaces.

PRODUCT BENEFITS

- Fast Curing Product
- Improves Flexibility
- Excellent Strength & Adhesion Properties



The Sealing Specialists



PRODUCT CATALOGUE



EVERBOND WATERPROOFING

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DESCRIPTION

Everbond is a non-toxic, fibre-reinforced flexible waterproofing system used in a wide variety of applications. It has extremely high UV resistance and excellent elongation properties, and it can take submersion under water for long periods of time. It can be applied to different surfaces to provide complete protection against the harshest weathering elements.

PRODUCT USES

- Sealing Concrete Dams, Reservoirs and Fishponds.
- Waterproofing Roofs, Walls and Parapet Walls.
- Protects Timber or Steel against Corrosion.

PRODUCT BENEFITS

- Non-Toxic (water-based)
- Membrane-Free System.
- Excellent UV Resistance

COLOUR RANGE

Black, Charcoal, Grey, Historical Green, Brown, Red, Terra Cotta, White



SAFETY INFORMATION

- Do not apply if rain is imminent.
- Apply at an ambient temperature of 5 to 35°C.
- Keep out of reach of children.
- Wash hands with Water immediately after use.
- Skin or Eye contact: clean with fresh water and consult a physician if necessary.

Note: This product is not suitable for Swimming Pools.



EVERSEAL WATERPROOFING

EVERSEAL WATERPROOFING

DESCRIPTION

Everseal is a high quality acrylic waterproofing used in conjunction with a membrane, which has been especially formulated to seal and protect all exterior surfaces. A highly flexible product with excellent elongation and UV resistant properties, which can be applied to a variety of surfaces where a "water-tight" system is required.

PRODUCT USES

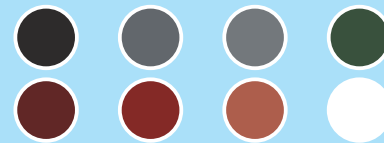
- Waterproofing Roofs, Walls and Parapet Walls.
- Flashings, Roof Valleys, Overlapping Roof Sheets.
- Roof Screws and Weather Walls.
- Ideal for Galvanised Iron and Tiled roofs.

PRODUCT BENEFITS

- Non-Toxic (water-based)
- Provides Complete Protection
- Excellent Flexibility

COLOUR RANGE

Black, Charcoal, Grey, Historical Green, Burgundy, Red, Terra Cotta, White



PRECAUTIONS

Ensure that the membrane is completely saturated with waterproofing liquid, and applied correctly without creasing or entrapped air. Do not apply if rain is imminent or on surfaces with long-term ponding.

EVERCURE DAMP STOP

DESCRIPTION

Evercure Damp Stop is an excellent damp sealing paint, which was specifically developed to seal and protect all interior and exterior surfaces against rising damp. The use of this product will prevent further deterioration of the substrate as well as protecting the subsequent coats of paint applied to the surface. This product has excellent adhesion and alkali-resistant properties suitable for direct application to Plastered Cement, Concrete or Masonry surfaces.

PRODUCT USES

- Damp proofing Internal and External walls made from Cement Plaster, Concrete and Masonry surfaces.

PRODUCT BENEFITS

- Seals against rising damp
- Excellent Alkali Resistance
- Completely Waterproof

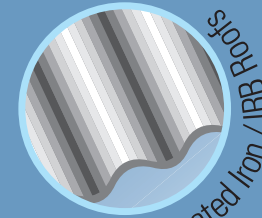


EVERCURE DAMP STOP

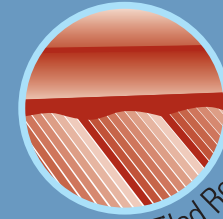
APPLICATION AREAS



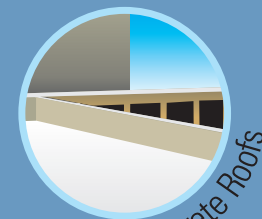
Parapet walls



Corrugated Iron / IRB Roofs



Tiled Roofs



Concrete Roofs



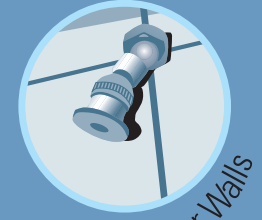
Fish Ponds



Concrete Dams



Asbestos Roofs



Shower Walls



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08600 MEDAL (08600 - 63325)
where we will gladly assist you with any queries you may have.
(Est 1978)

Note: Colour samples shown on this card are approximate only.
Actual paint colours may vary due to printing limitations, age or light.