

Product Data Sheet



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MEDAL EVERFLEX LIQUID RUBBER COATING

No EBFLX01

Date 07/25

Medal products are manufactured to the highest quality and performance standards to ensure complete customer satisfaction.

DESCRIPTION

Everflex Liquid Rubber Coating is specially designed for roofs and cold room application, where a high degree of water resistance, elongation and elasticity is required. It also provides outstanding tensile strength, and unmatched dirt pickup resistance, ensuring roof surface stays clean.

PRODUCT USES

Primed metal, galvanizing, Roof tiles, facades & parapets, counter flashings, roof bolts, laps & joints, rusty metal, and previously painted surfaces.

PRODUCT BENEFITS

- Excellent Flexibility and UV Resistant
- Excellent Stretch and Recovery
- Improved Alkali Resistance
- Improved Lifespan of coated Substrate
- Reduction in surface temperature
- Lead Free
- 12 Year Guarantee

SURFACE PREPARATION

New Surfaces: Surface/s must be thoroughly clean, dry and in sound condition before painting.

Galvanised Steel: Clean and remove all manufacturers pre-treatment (oil/grease), prior to applying one coat of Medal Dual Steel Primer, followed by two coats of Everflex Liquid Rubber Coating.

Iron & Steel: Remove all grease and surface rust before painting. Apply one coat of Medal Dual Steel Primer, followed by two coats of Everflex Liquid Rubber Coating.

Asbestos/Fibre Cement/Tiles: Apply one coat of Medal Plaster bond, followed by two coats of Everflex Liquid Rubber Coating.

Previously Painted Surfaces: Thoroughly clean and prepare surface by removing all dirt, grease, grime and flaking paint before painting. Powdery surfaces must be treated with one coat of Medal Plaster bond prior to applying two coats of Everflex Liquid Rubber Coating. Ensure the surface is correctly prepared before commencing to paint.

Warning: Avoid painting if the roof is too hot or covered with mildew, which means that the recommended times to paint may vary as indicated under Application.

APPLICATION

Stir the contents thoroughly before use. This product should be applied without thinning. For colour consistency, ensure that batch numbers are the same on all cans. For best results, apply this product between 08,00-11,00 hrs and again from 15,00-18,00 hrs. Apply this product with a paintbrush or (furple / lambswool) paint roller, and allow +/- 4 hours drying time between coats. Clean tools (brushes & rollers) with Water immediately after use.

COLOUR RANGE

Black, Burgundy, Charcoal, Grey, Green, Red & Terracotta

SPREADING RATE

This product will cover approximately 3-4 m² /litre, depending on surface porosity.

TECHNICAL DATA

Type	Pure Acrylic
Finish	Sheen
Drying Time @ 25°C	Touch Dry : 1 Hour Hard Dry : 4 Hours
Re-coating Time	4 Hours
Viscosity	100-115 Krebs Units
Specific Gravity	1.2 kg / litre
Storage	Dry and Cool area
Pack Size	5Lt; 20Lt

PRECAUTIONS

- 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.
- Wear protective clothing such as Overall, Gloves; Goggles etc

TOOL CHECKLIST

Paintbrush & Paint Roller Trayset; Plastic Drop Sheet; Mutton Cloth; Sandpaper; Masking Tape; Crackfiller; Paint Scraper; Stepladder.

QUALITY GUARANTEE

This product is guaranteed for 12 years to last under normal conditions, provided a maintenance coat is applied every 4 years.