

For Professional use only

Marldon MXS 130 Epoxy Primer



PRODUCT DESCRIPTION

Product uses

Marldon MXS 130 Epoxy Primer is a two part solvent free epoxy primer which promotes adhesion to non-porous substrates prior to using smoothing compounds. Non-flammable and non-corrosive. This product has been formulated to be used on surfaces such as: Flooring grade asphalt, power floated/ precast concrete, glazed ceramic/quarry/terrazzo tiles and metal.

Packaging

Packaged in two 5kg plastic containers. Part 1 is coloured white and part 2 is coloured orange.

TECHNICAL INFORMATION

Working pot life

Approx 90 minutes.

Curing time

3 – 6 hours (roller application), 1 – 3 hours with squeegee application.

Approximately 20 minutes.

USAGE GUIDELINES

Conditioning

Condition the contents by storing for 24hours at +15c - +25c. Cooler temperatures will increase viscosity and make application more difficult. Higher temperatures will speed the chemical reaction and therefore reduce working pot life.

Surface preparation

The surface must be firm, sound, clean , dry and free of any other contaminants liable to prevent it crossbinding into the surface.

Mixing

Stir part 1 and part 2 thoroughly before transferring part 2 into the container of part 1.

Using a slow speed drill fitted with a two bladed propeller (NOT a cement paddle), mix the contents for 4 – 5 minutes to obtain uniformity in colour and consistency. Ensure all the materials from the base and the sides of the containers are mixed in thoroughly to ensure a uniform colour. Immediately after mixing, apply the mixed product onto the floor using a roller or squeegee. Do not mix more units that can be used within the working pot life.

Coverage rate

Depending on substrate 15 – 20 sq metres' per litre coverage is expected.

Cleaning

Use clean water immediately to clean tools etc.

Shelf life

12 Months if stored at correct temperatures.

Health and safety precautions

Product Health & Safety data sheets must be read and understood before use.