

MasterProtect P 155

Primer for MasterProtect 150-160 anti-carbonation coatings

Material Description

MasterProtect P 155 is a water based acrylic primer used to prime mineral substrates prior to the application of MasterProtect top coats (MasterProtect 160, MasterProtect 150).

Characteristics and Benefits

- Versatile - compatible with porous and non-porous substrates.
- Vapour permeable - allows structure to breathe.

Properties

Supply form:	Off white liquid
Specific gravity	1.03kg/L
Overcoating time (dependent on substrate & ambient temperatures)	2 – 6 hours
Application Temperature:	+10°C to 35°C

Application

(A) Substrate Condition

The substrate must be free of dirt, dust, grease, oil, mold release agents, bond breakers and any other contaminants that may interfere with adhesion.

It is recommended that application be carried out by a skilled applicator, who is totally conversant with our products and systems.

Use a Rolana or long nap lambswool roller, brush or spray gun. Load roller or brush and apply an even coat, with only slight overlap, to avoid uneven drying of the finish coat. In general, the more absorbent the substrate, the more diluted is the **MasterProtect P 155**.

High Absorption: Mix 1 part **MasterProtect P 155** with 1 part water.

Medium Absorption: Mix 2 parts **MasterProtect P 155** with 1 part water.

Low Absorption: Use **MasterProtect P 155** undiluted.

Estimating Data

Standard coverage is 0.08 litres/m² or 12.5m²L.

Cleaning

Thoroughly clean equipment with water.

Packaging

MasterProtect P 155 is available in 15 litre pails.

Storage & Shelf Life

MasterProtect P 155 has a shelf life of 12 months. Store in tightly closed in its original container at a moderate temperature, protected against direct sunlight and frost.

Precautions

For the full health and safety hazard information and how to safely handle and use this product, make sure that you obtain a copy of the Safety Data Sheet (SDS) from our office or website.



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Disclaimer

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STATEMENT OF RESPONSIBILITY

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NOTE

Field service where provided does not constitute supervisory responsibility. Suggestions made by MB Solutions Australia Pty Ltd either orally or in writing may be followed, modified or rejected by the owner, engineer or contractor since they, and not MB Solutions Australia Pty Ltd, are responsible for carrying out procedures appropriate to a specific application.

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