

EVERBUILD 505 PLASTERERS GRIP COAT

Colour	Product Code	Pack Size	Box Qty
BLUE	GRIPCT10	10ltr	1

Product Description

Everbuild 505 Plasterers Gripcoat is an extra grip plaster bonding agent that contains a fine aggregate to provide an improved key before applying the plaster skim coat on many smooth and difficult surfaces. The fine aggregates are suspended in a unique gel to ensure easy application by roller or brush and an even spread of aggregate avoiding any weak spots in the key coat and preventing the aggregate particles coming loose during skimming.

Can be used on many smooth and difficult surfaces such as glossy painted surfaces, textured paints, particle board, MDF, waterproof plasterboards, fire boards, pre-cast concrete and even ceramic tiles. One easily applied coat will allow overskimming onto surfaces that would otherwise need meshing, removing or seriously keying.

Plasterers Gripcoat can also be used to provide a non-absorbent surface that reduces suction on blockwork and sand and cement screeds keeping the skim coat workable for longer. It can also be used to retard plaster skim coats on larger areas where you need to keep a wet edge.

Benefits

- Extra grip plasterers bonding agent
- Contains fine aggregate to improve plaster key
- Reduces suction on blockwork and screeds
- One coat application, plaster when dry
- Blue colour to indicate coverage

Areas For Use

- As a bonding agent for plaster to difficult substrates such as glass, ceramic, MR Plywood, MDF, precast concrete and plasterboards.
- As a bonding agent for plaster over textured surfaces.

Limitations

- Do not use externally.
- Do not use in areas subject to constant damp.
- Do not dilute.
- Do not apply below 5 °C (or allow to cure below this temperature).
- Remove splashes immediately from surrounding areas, do not allow to dry.
- Do not exceed a maximum depth of 12mm for total plaster coat system.
- Ready to use system – never dilute.

- If unsure about quality/suitability of substrate, always carry out test patch prior to full scale application.

Surface Preparation

All surfaces must be clean sound and dust free.

Application

STIR WELL BEFORE USE. Ensure ambient temperature is above 5 °C. Ensure substrate is dust, release agent and frost free and is suitable to provide sufficient support. Use 1 coat only. Apply using a short pile roller or brush to give an even coating. PLASTERERS GRIPCOAT is coloured blue to help avoid missing any areas.

Protect adjacent surfaces from splashes and remove any PLASTERERS GRIPCOAT before drying with warm soapy water.

Allow to dry thoroughly before applying plaster (usually 6 hours minimum). NOTE: drying time will be significantly extended at low temperatures.

Coverage approx 4.5m² per litre depending on porosity of substrate.

Specific Data

Colour	Blue
Viscosity @ 23°C Brookfield RTV 4/20 Centipoise	15000-50000
pH	8.0-9.0
Minimum Film Forming Temperature (°C)	Approx 5
High Temperature Stability (4 Weeks @ 50°C)	Stable

Health & Safety

Consult MSDS for full list of hazards.

Storage

Store in cool dry conditions away from direct sunlight. Do not store below 5 °C or allow to freeze.

Shelf Life

24 months in original unopened containers.

The technical data contained herein is based on our present knowledge and experience and we cannot be held liable for any errors, inaccuracies, omissions or editorial failings that result from technological changes or research between the date of issue of this document and the date the product is acquired. Before using the product, the user should carry out any necessary tests in order to ensure that the product is suitable for the intended application. Moreover, all users should contact the seller or the manufacturer of the product for additional technical information concerning its use if they think that the information in their possession needs to be clarified in any way, whether for normal use or a specific application of our product. Our guarantee applies within the context of the statutory regulations and provisions in force, current professional standards and in accordance with the stipulations set out in our general sales conditions. The information detailed in the present technical data sheet is given by way of indication and is not exhaustive. The same applies to any information provided verbally by telephone to any prospective or existing customer.