

FEBOND BLUE GRIT

DESCRIPTION

FEBOND BLUE GRIT is a high performance plaster bonding agent specifically designed to provide a key to smooth surfaces. Containing a fine aggregate, FEBOND BLUE GRIT provides a mechanical key to backgrounds such as plaster, concrete, painted surfaces and glazed tiles.

FEBOND BLUE GRIT can be applied in 1 coat and is coloured blue to ensure a good consistent coverage over small/large areas.

BENEFITS

- Improves adhesion to difficult surfaces such as dense concrete, glass, ceramics, MR plywood and plasterboard.
- Contains aggregate to provide a “mechanical key”.
- Blue coloured for easy identification of covered areas.
- Easily applied using a brush or short pile roller.

AREAS FOR USE

- As a bonding coat for walls prior to plastering.
- For bonding to difficult substrates such as glass, ceramics, MR plasterboard etc.
- As a bonding agent for ceramic tile adhesives to plaster or brickwork.

LIMITATIONS

- Do not use externally.
- Do not use in areas subject to constant damp.
- Do not dilute.
- Do not apply below 5 degrees C.
- Remove splashes immediately from surrounding areas, do not allow to dry.

SURFACE PREPARATION

All surfaces must be clean, dry and free from any loose dust or contaminants. Fresh plaster must be allowed to dry thoroughly before application.

APPLICATION

Stir well before use. Ensure ambient temperature is above 5 degrees C. Use 1 coat only. Apply using a short pile roller or brush to give an even coating. FEBOND BLUE GRIT is coloured blue to help avoid missing any areas.

Protect adjacent surfaces from splashes and remove any FEBOND BLUE GRIT before drying with warm soapy water.

Allow to dry thoroughly before applying plaster (usually 24 hours). NOTE: drying time will be significantly extended at low temperatures.

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

It is the user's responsibility to determine suitability for use. If in any doubt contact Technical Services for advice.

SPECIFIC DATA

Total Solids (%)	55-60 +/- 1%
Viscosity @ 23°C Brookfield RVT 5/20 Poise mPa.s	120 - 200 12000 - 20000
pH	2.0-3.0
Minimum Film Forming Temperature (°C)	Approx 5
High Temperature Stability (1 week @ 50°C)	Stable
Specific Gravity	1.15

HEALTH AND SAFETY

Consult MSDS for full list of hazards.

STORAGE

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

SHELF LIFE

6 months from date of manufacture in original unopened containers.

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.