

Wall Guard 11,000 G is a lightweight plasterboard joint filler, putty and finishing material formulated for easy mixing with water, application, and sanding. The product also be used for many other internal applications where filling works using a gypsum-based binder may be required.

ADVANTAGES

- ✓ Better adhesion and durability.
- ✓ No curing required.
- ✓ Smooth finish.
- ✓ Any type of paint or distemper can be applied over **Wall Guard 11,000 G**.
- ✓ Premix material just add water.

PRODUCT PREPARATION

It is important that water is premeasured in accordance with the amount of material used. The mortar powder should be added over the water to avoid the settlement of the material at the bottom of the mixing container. The mixing container should be uncontaminated, non-corrosive and clean. Only potable water should be used for mixing.

APPLICATION

Using a putty knife use several light strokes to cover the regular surface area. If necessary, put a mesh tape on top of the joint or crack before applying the prepared product. Build up a smooth flush surface allowing each coat to dry completely. Sand the final coat prior to finishing.

TECHNICAL DATA

Appearance	White powder
Composition	Contains Gypsum and selected aggregates along with additives to improve consistency, workability, and durability.
*Maximum Aggregate Size	0.3 mm
*Water application	35% ± 5%
*Wet Mix Life	30 minutes @ 20°C (Tested as per BS EN 1015-9)
*Compressive Strength	5.00 N / mm ² @ 28 Days (Tested as per BS EN 1015-11)
*Flexural Strength	1.00 N / mm ² @ (Tested as per BS EN 1015-12)
*Approximate Yield / Coverage	0.85 m ³ / T

*Typical results under laboratory conditions

CURING

No curing required.



SHELF LIFE

Expiration of **Wall Guard 11,000 G** is at 6 months after production date under dry and sheltered conditions.

PACKAGING

Wall Guard 11,000 G is available in 2 KG, 12 KG and 15 KG Bags.

HEALTH AND SAFETY

Wall guard 11,000 G is regarded as non-hazardous for transportation. Do not reuse bags or containers and dispose them off as per local rules and regulations. Gloves and suitable masks can be worn during application. Please refer to the MSDS of the product for further health and safety information.