

Super-White Gauging Plasters

Applied as a Finish Coat to Gypsum Basecoat Plaster



GYPSUM GAUGING PLASTER

Method of Application	Coverage
Trowel Finish	225-315 sq. ft./Bag (21-29 m ² /bag)

*Base on one part plaster to two parts hydrated lime.

Bag Weight

Quick Set: 49.5 lbs. (22.5 kg)

Slow Set: 49.5 lbs. (22.5 kg)

Gold Bond® Super-White Gauging Plaster Slow Set and Gold Bond® Super-White Gauging Plaster Quick Set are designed for interior smooth trowel application over a gypsum plaster basecoat. It is specially ground, calcined gypsum, which readily mixes with water and lime putty. Proper proportioning is essential since gauging adds strength and hardness to the finish surface by reinforcing the plastic non-setting lime against shrinkage and cracking.

Complies with ASTM C28.

BASIC USES

A finish coat of gypsum gauging plaster and finish lime, job mixed 2 parts hydrated lime to 1 part plaster by weight, is designed for interior smooth trowel application over a gypsum plaster basecoat.

Smooth finish plasters should be applied at a thickness of not more than 1/16" (1.6 mm). Texture finishes should be applied at a thickness of not more than 1/8" (3.2 mm).

ADVANTAGES

- Readily mixes with water and lime putty.
- Adds strength and hardness to the finished surface.

Super-White Moulding Plaster

Ornamental Gypsum Plaster



Gold Bond® Super-White Moulding Plaster is a very white, finely ground gypsum, primarily used for all kinds of ornamental plaster work. Because of its low expansion, excellent strength and hardness, it is especially adaptable for casting in rubber, gelatin and other types of moulds.

Complies with ASTM C59.

BASIC USES

For casting purposes, only water is added. For run-in-place ornamental work, such as cornices, the moulding plaster is used with lime putty, mixed 2 parts lime to 1 part moulding plaster by weight.

ADVANTAGES

- Low expansion with excellent strength and hardness.
- Used for all kinds of ornamental plasterwork.
- Adaptable for casting in rubber, gelatin and other types of moulds.

Bag Weight

49.5 lbs. (22.5 kg)