Skim coat & tooling

Dorsa Gypsum Momtaz

DORSA MOMTAZ GYPSUM

Micronized gypsum for finishing, décor and moulding



Initial set	Final set	Whiteness	Purity
13 min	25 min	90%+	95%+

Product overview

In production, after grading, the coarse grains (gypsum rock) and the fine grains (gypsum earth) are calcined separately in individual kilns with indirect heat. The output of both kilns is blended, milled and graded in a separator, then bagged and shipped to market.

Applications

- Building use: finishing, skim coating, tooling, décor and moulding

Technical features

- Initial set 13 minutes, final set 25 minutes
- Low moisture absorption
- High strength and hardness
- No sieving and no rough pre-coat needed; high-quality finished surface
- Available in 150, 200 and 300 micron grain sizes
- Whiteness above 90% and purity above 95%

Packaging

25 kg and 30 kg polypropylene bags

Practical tip

For projects where the final surface quality, tooling or décor matters. Grain sizes of 150, 200 and 300 microns are available.