Waterproof & moisture-resistant

Gypsum Atan

ATAN PLASTER · WATER PROOF

Water-resistant gypsum for damp areas of a building



Initial set	Final set	Water absorption	Whiteness
8 min	24 min	<5%	96%+

Product overview

Powdered gypsum, because it has to take back the water lost in calcination, readily absorbs water and air moisture and stays weak against moisture after application – prolonged contact with water makes it delaminate. That is why it could not be used in damp areas. Our specialists added chemical compounds to create Atan, a water- and moisture-resistant gypsum.

Technical features

- Initial set 8 minutes, final set 24 minutes
- Water absorption below 5%
- High strength and hardness; high adhesion
- Resistant to washing with water
- Whiteness above 96% and purity above 95%
- Available in 150–200 micron grain sizes

Applications

- Wet areas: pools, saunas, jacuzzis, kitchens and bathrooms

Packaging

20 kg laminated polypropylene bags

Practical tip

Water absorption under 5% and wash-resistant – a sound answer for pools, saunas, jacuzzis, kitchens and bathrooms.