



Gypsum plaster hand-applied ATLAS SOLARIS 8-30mm 25kg



Brand	ATLAS
Manufacturer	
Weight	25.00 kg
Product Code	SOLARIS-EKSP0-25
EAN	5905400589832
SKU	8847
Advice IBB	
IBB ID	8847

Product specification

Manufacturer	ATLAS	Unit	bag
Brand	atlas	EAN	5905400589832
Coverage	ca. 8,5 kg / 1 m2 / 1 cm thick	Relative air humidity during application and curing	< 80%
Density of the finished product	ca 1.9 g/cm3	pH	8

ATLAS SOLARIS - hand-applied gypsum plaster

Most important features

upon walls and ceilings
layer thickness – 8-30 mm
optimum time of processing
wide range of use
high yield

Product description

One-coat plaster – indoors, in rooms with normal air humidity, but also in kitchens and bathrooms, recommended for application upon walls and ceilings.
Renovation and repair works – reveals treatment during installation of windows, doors and window sills; filling larger gaps (up to 3 cm deep) and filling chases in walls and ceilings.
Types of substrates – concrete, aerated concrete, cement-, cement-lime- and gypsum plasters.
Types of finishing coats – gypsum top finishes, ceramic cladding, paint coats, wallpapers.

Main properties

One-coat plaster – economical, easy and quick in use, does not require additional finishing, as formed surface is already even and very smooth.

Wide range of use – minimum plaster thickness - 8 mm, maximum plaster thickness on ceilings - 15 mm, on walls - 30 mm.

Optimum open time – 120 ± 15 minutes – enables easy plaster application and finishing.

High yield – significantly better than offered by traditional cement or cementlime plasters.

Resistant to cracking caused by contraction during setting and drying.

Ensures favourable room microclimate – beneficially effects health and wellbeing of inhabitants.

Hand-applied – pot life adjusted to technology of manual application of gypsum plasters.