



# Deep primer concentrate ATLAS UNI-GRUNT ULTRA

## 4kg



Brand	ATLAS
Manufacturer	
Weight	4.00 kg
Product Code	UNI-GRUNT-ULTRA-04
EAN	5905400599565
SKU	8844
Advice IBB	
Application	improves adhesion and reduces the absorbency of the substrate
IBB ID	8844

### Product specification

Manufacturer	ATLAS	Unit	pack
Brand	atlas	EAN	5905400599565
Coverage	paints 1:8 (water) approx. 0.022 kg / m <sup>2</sup> , self-leveling 1:3 (water) approx. 0,075 kg/m <sup>2</sup>	Relative air humidity during application and curing	< 80%
		Density of the finished product	ca 1.9 g/cm <sup>3</sup>
pH	8		

### ATLAS UNI-GRUNT ULTRA

#### Most important features

- colour enables to control the work progress
- significantly improves adhesion to the substrate
- decreases substrate absorptiveness

#### Product description

• ATLAS UNI-GRUNT ULTRA is a priming agent for various types of substrate (walls, floors, ceilings), for indoor and outdoor use.

• For priming substrates prior to the application of floors, installation of ceramic cladding, plastering, floating, wallpapering and painting.

• 3 x more safety. Proper substrate preparation is a base for a success of the entire construction project. The use of ATLAS

UNI GRUNT ULTRA, a primer consisting very high content of polymeric dispersion, guarantees safety and assurance that the further works will be carried out on substrate:

- with optimally decreased and unified water absorption,
- unified absorptivity on entire surface,
- ensuring highest possibly adhesion to the following layers.

#### **Main properties**

Primed substrates have decreased and unified absorptivity, which ensures better adhesion of the following layers.

Emulsion penetrates into the substrate, bonds aggregate grains and reinforces primed layer.

Ultra efficiency – one 4 kg packaging of ATLAS UNI-GRUNT ULTRA is sufficient for priming:

- 53 m<sup>2</sup> of floor prior to the application of self-levelling mass, - 140 m<sup>2</sup> of plaster prior to the application of top coat, installation of ceramic cladding, - 150 m<sup>2</sup> of substrate prepared for painting.

Special pigment contained in product colours the substrate, which enables to control the work progress, while the primer is still wet and when it dries – the colour does not decrease ability for covering of painting coats.

#### **Main parameters**

Substrate and ambient temperature during work: from +5 °C up to +30 °C

Further work after priming (depending on substrate type):

- after 15 minutes – plasters, silicate hollow blocks, aerated concrete blocks
- after 2 hours – self-levelling floors

#### **Consumption.**

Primer consumption is: 0,022 – 0,075 kg/m<sup>2</sup> and in practice consumption depends on substrate absorptivity level.