

Technical Data Sheet (TDS)

Date 18 March 2019

Thermal Insulation Systems / Primers

Page 1 / 1

FIRSTLEVEL®

Multi-Purpose Primer

Description

Acrylic based, ready-to-use, single component primer for absorbent surfaces.

Form No: 5.01 TDS Firstlevel

Rev: 02 - 05/2018

Application Areas

- Indoor and outdoor
- Horizontal and vertical applications
- For increasing adherence prior to adhesive,
- plaster and decorative plaster applications
 For protecting water absorbent surfaces such as gypsum-plaster, gypsum plywood, gas concrete, chipboard, briquette from moisture
- As primer before painting and wall paper applications
 To increase the adherence before applic
- To increase the adherence before applications on old surfaces.

Advantages

- Economical, ready to use. Easily and quickly applied
- Prevents the mortar to lose its water fast when applied prior to cement based coatings on absorbent surfaces
- Provides resistance to moisture
- Provides high adherence
- Waterborne, odorless and safe to use indoor.

Consumption

100 - 200 g/m² (Varies depending on the absorption and roughness of the surface.)

Packaging

5 kg and 20 kg plastic jerrycans

Technical Properties

Appearance	Beyaz renkli sıvı
Liquid Density	~ 1,02 kg/lt
Application Temperature	+5°C ile +35°C arası
Drying Time	45 - 60 dakika
Second Coat Application Time	1 - 1,5 saat
Service Temperature	- 30°C / +80°C

* Application instructions and technical data provided for the products are obtained in line with our experience and the tests are implemented according to international standards, under ambient temperatures of 23±2°C and ambient relative humidity conditions of 50%±5. Higher temperatures decrease while lower temperatures increase these durations.

