

BRÜT BETON ASTARI

PRODUCT DESCRIPTION

It is a water-based, highly adherent, acrylic copolymer resin based, interior and exterior primer used before gypsum and cement based plaster applications on exposed concrete.



AREAS OF USE

is applied before gypsum plaster application on interior facades, before cement based plaster application on exterior facades, on exposed concrete surfaces.

APPLICATION

Surface Preparation: Before application, the surface should be cleaned mechanically from oil, dirt, dust, mold release agent and free particles that will prevent the adhesion of the product. The surface must be dry and clean.

Product Preparation and Application Before application, the product should be mixed and diluted max. 35%. Sedimentation of the surface enhancing aggregate should be prevented by mixing at certain intervals during application. It should be applied in a single coat

FEATURES, ADVANTAGES

• It has high adhesion strength.



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- It contains homogeneous aggregate to increase surface area.
- Easy to apply.
- Adhesion enhancer for plaster and plastered surfaces.
- Low sedimentation.
- It is odorless.

HEALTH AND SAFETY

- Please consider the hazard and precautionary statements indicated on the product packaging.
- Follow the guidelines specified in the product's safety data sheet.
- In case of unexpected health issues, consult the nearest healthcare facility.

TECHNICAL SPECIFICATIONS

Color	Green
Gloss	-
Appearance	-
Density (20 °C)	1,55 – 1,60 gr/cm ³ (TS EN ISO 2811)
Solid Matter (% Weight)	%66 – 70 (ASTM D 4209)
PH (25 °C)	8-9 (ASTM E 70)
Application Temperature (°C)	5 °C – 30 °C
Application Apparatus	Brush, roller
Thinning Rate	%20 - %30
Amount of Use m²/kg	0,125 kg – 0,130 kg (single coat)
Drying Time (20 °C)	Initial Curing: 1-2 hours Full Curing: 24 hours
Packaging	12 kg Plastic bucket
Storage Temperature	It should be stored in a place not exposed to direct sunlight, protected from frost, in closed packaging at 5 °C - 35 °C.
Storage Duration	1 Year
Quality Certificate	ISO 9001

