



Ceramo

Ceramic plaster

Description:

Adera Ceramo is a white powder, based on calcium sulphate beta hemihydrate, finely ground, obtained from high quality gypsum.

Calcium sulfate hemihydrate content	minimum 89%
Particle size (sieve residue on the 200 µm)	maximum 0.1%
Fluidity	215-250 mm
Setting time	> 15 minimum
Flexural strength	2 hours minimum 3 N/mm²
	7 days minimum 5 N/mm²
Resistance to compression	2 hours minimum 5 N/mm²
	7 days minimum 12 N/mm²
Apparent density	600-650 g/dm³
Packaging	25 kg bags
SAP code	248579

Internal Technical specification ST-5: 2003 "Plaster for modeling"

Use:

Adera Ceramo is used for:

- ▶ is used for preparation of shapes for porcelain, original models, parent forms, tiles, artworks, decorative elements.
- ▶ is formulated for the production of casting moulds in traditional sanitaryware and tableware





Protection measures:

- ▶ Use proper protection equipment, goggles and dust mask
- ▶ Wear gloves in case of prolonged use
- Lift the bag by bending your knees and keeping the back straight
- Avoid dusting the environment
- ▶ Do not discharge the product in the sewage network
- Remove with biodegradable household waste

Advantages:

- ▶ Good absorption capacity
- Very good workability
- Advanced smoothness

Storage:

The bags shall be stored on wooden pallets, in covered, dry areas, protected from the weather. In case of partial use, close the bag carefully, in order to use the product for further application.

Certification:

The assessment of the product compliance is carried out through production control in the plant and initial type tests conducted in the manufacturer's laboratory.

Etex Building Performance S.A. 98 Vulturilor Street, floor 5-6, 30857 Bucharest, District 3, Romania Fax (+4) 031 224 01 01 www.siniat.ro Aghireşu Plant Aghireşu No. 281 Fabrici, Cluj county