

Skimming plaster with manual or mechanical application

ADERA Liss

Technical data sheet

- ✓ excellent workability - homogeneous paste, easy to be applied
- ✓ easy polishing
- ✓ reduced consumption of material
- ✓ obtaining of high quality finishes, ready for painting



Description:

ADERA LISS is a white color gypsum based plastering coat, predosed with special additives in order to provide a durable base for walls finishing. When mixed with water, a homogeneous paste is obtained with extended working time and superior workability. A glassy uniform smooth final surface is obtained after drying, representing the last finishing layer.

Performances:

Composition	gypsum, mineral compounds, additives
Particle size	0- 200 µm
Water requirement	60% (12 liters/20 kg of material)
Adherence:	>0.1 N/mm ²
Setting time:	90-120 minutes
Fire reaction class	A1
Durability	12 months
Application	manually and mechanical
Ambient temperature for application	minimum 5° - maximum 35°
Ambient humidity for application	maximum 60%
Layer thickness	0-1 mm
Specific consumption	0.4-0.8 kg/m ² /mm
Packaging	5 kg bag - 105 bags/pallet 20 kg bag - 54 bags/pallet
SAP code	bag 5 kg 288001 bag 20 kg 248664

Use:

Finishing of gypsum plasters, leveling and polishing plaster coats and gypsum boards.

The updated technical data sheet is available on Siniat website, on product page. Direct link: [Skimming plaster ADERA Liss](#)



Preparation



Mixing



Application

Procedure:

Preparation

- ▶ clean containers and tools will be used for paste preparation
- ▶ powder will be sprinkled over water, never inversely
- ▶ the metal elements to be incorporated will be protected against corrosion

Application

- ▶ to be applied on stable, dry and well cleaned surfaces
- ▶ a stainless steel trowel will be used on the application
- ▶ the material will be applied in one layer or in successive layers until a flat surface is obtained
- ▶ application thickness is 0-1 mm
- ▶ 180-220 granulosity emery paper will be used if the surface polishing is wanted
- ▶ A primer will be used for glossy surfaces and for very absorbent surfaces
- ▶ the material will be used at temperatures above 5°

Protection measures:

Proper safety equipment, goggles and dust mask will be used. Protective gloves will be used for prolonged uses. The bag will be lifted by bending the knees and keeping a straight back. The environment dusting will be avoided. The product will not be discharged in the sewerage system. It may be removed together with biodegradable household wastes.

Storage conditions:

The bags will be kept on wooden pallets, in covered dry and weather protected areas. In case of partial use, close the bag carefully, in order to be used in subsequent applications

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