

Hz Acoustic Plaster 09



Areas of application



- White, rough plaster
- Can be tinted in most NCS and RAL colours
- Made from cotton waste from the textile industry
- Can be used in wet zones
- Small consumption
- Easy and quick to apply
- Repairable

Material base

Ready-to-use acoustic plaster based on cotton waste from the textile industry.

Storage

Does not withstand frost. Store at minimum +5°C and maximum 30°C, and out of direct sunlight. Shelf life minimum 12 months in sealed, closed original packaging.

Execution

Hz acoustic tile 001, 005, 007, 009 or 011 is glued or mechanically fixed (tile 009 and 011), joints are filled with Hz fill, and sanded with a gyratory sander with a vacuum cleaner after one hour (to be sanded at the latest on the same day).

Hz acoustic plaster is applied once, after which the surface is finished. The plaster is applied by spraying. Read the supplier's instructions.

Conditions on site

The temperature for application and drying should be between 15°C and 30°C. Humidity must not exceed 60% RF due to drying.

Use a fan for drying.

Instructions

For information on safety during transport, storage, handling and disposal, see the Safety Data Sheet for the product. The above statements, including particular suggestions for the processing and use of our product, are based on our knowledge and experience in normal cases and assume that the products are stored and used correctly. Due to different materials, supporting surfaces and working conditions, no general guarantee can be given for the outcome or adhesion. It is the responsibility of the user of the products at all times to verify their suitability for the purpose.

Hz Acoustic Plaster 09



Hz ACOUSTIC

Specifications

Colour	Standard white color. Hz Acoustic plaster 09 can be tinted in various NCS and RAL colours
Package size	10 kg bucket
Consumption	2 kg/m ²
MAL code (1993)	00-1
VOC content	EU VOC level: Category A/a/wb 30 g/l (2010) This product contains max 0 g/l VOC.
Fire class	A2-s1, d0 according to EN 13501-1
pH value	Approx. 9.0 – 10.0 at 20°C
Drying time	About 1 day at 20°C and max 60% RF.