

Hz Acoustic Plaster 09



Areas of application



- White, textured plaster
- Can be tinted in most NCS and RAL colors
- Made from recycled cotton waste from the textile industry
- Suitable for wet zones
- Low consumption
- Easy to apply
- Can be repaired and maintained

Material base

Ready-to-use acoustic plaster based on upcycled cotton textile waste.

Storage

Must not be exposed to frost. Store at a minimum of +5 °C and a maximum of 30 °C, protected from direct sunlight.

Application

Hz Acoustic panel 001, 007, 009, 011 or 027+ is either glued or mechanically fastened (Panels 009, 011 and 027+). Joints are filled with Hz Fill and sanded with a drywall sander connected to a vacuum.

Hz Acoustic Plaster 09 is applied in 2-3 layers, after which the surface is complete. The plaster is applied using a spray technique. Follow supplier instructions.

Site conditions

The application and drying temperature must be between 15 °C and 22 °C. Humidity must not exceed 50 % RH due to drying requirements. Ensure good ventilation for optimal drying conditions.

Instructions

Safety information regarding transportation, storage, handling, and disposal can be found in the product's safety data sheet. The above recommendations, including specific suggestions for processing and using our product, are based on our knowledge and experience under normal conditions, assuming proper storage and application. Due to variations in materials, substrates, and working conditions, we cannot provide a general guarantee of outcome or adhesion. It is always the responsibility of the user to verify the product's suitability for the intended purpose.

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Specifications

Color	Standard white color. Hz Acoustic plaster 09 can be tinted in most NCS and RAL colors
Package size	10 kg bucket
Consumption	Approx 2,5 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 classification	A2 – s1, d0 for the complete system on Hz Acoustic Panel: 001, 001-R, 007, 007-R, 009, 009-R, 011, 011-R, 071, and 073.
pH value	Approx 9.0 – 10.0 at 20 °C
Drying time	About 1 day at 20 °C and max 50 % RH per layer.