



# Product data sheet

## hz isoprimer

---

**Area to use:**

hz isoprimer is used as a blocking foundation before mounting hz acoustics plate 015. Can also be used as insulation of soot, water and other discolorations on acoustic plates or acoustic plaster.

---

**Foundation:**

Polymer dispersion

---

**Characteristic:**

Very good insulation  
Binding of discoloration  
Quick dry  
Low consumption

---

**Color:**

Transparent, milky white after dry

---

**Packing size:**

12.5 Liter

---

**Application rate:**

ca. 150 ml / m<sup>2</sup> on smooth slightly absorbent surfaces. In rough or highly absorbent surfaces, consumption is higher. Make a test to determine consumption.

---

**VOC and MAL-Code:**

EU Exposure Limit (Cat A / a): 30 g / l (2010). This product contains max. 30 g / l VOC.  
MAL-Code 00-01 (1993)

---

**Storage:**

Keep container closed tightly, protect against frost, do not store at temperatures above + 30°C and protect from direct sunlight.

---

**Processing / handling:**

Apply with a roller, brush, or airless spray engine. By spray, use nozzle size 0.018 - 0.024 ", angle 50 ° and 150-180 bar

The substrate must be dry, free of grease and loose substances. Loose plaster, chalky and other non-sustainable substrates are removed, and substrates are primed with the primer prior to application.

Read supplier instructions.

---

**Drying time:**

Approximately dry after 12 hours with 20 degrees and max 65% RF.

---

**Condition on site:**

Keep temperature at minimum 5 degrees and maximum 30 degrees when processing and during drying time at maximum 60% relative humidity.

Use ventilation or dehumidifier for drying.

---

---

**Cleaning tools:**

Clean in warm water after use.

---

**References:**

For further information of safety for transport, storage, handling and disposal, please read safety data sheet. The above mention information describes the actual stat of our technical knowledge and our experience. They do not exempt the user from carrying out their own test due to the many influences during the application process and while working with our products. A legally binding assurance of certain attributes, nor suitability for a specific application purpose cannot be deduced from the description provided above. Any licenses as well as rules and regulations are to be observe by the recipient and are their responsibility. We reserve the rights to undertake technical modification to our product as well as to packaging. Because of different materials, surfaces and deviating working conditions, there can be no general guarantee of the outcome or adhesion.