# **KNAUFINSULATION**



www.heraklith.com

## Technical Guideline: Wood Wool Products on-site Painting Heraklith A2-C / Tektalan A2-HS / Heratekta C3 - C3 031







#### **Color Type Recommendation**

Interior Dispersion Color with the following recommended specifications:

 $\Box$  Density:  $\sim 1.60 \text{ g/cm}^3$ 

□ Viscosity:  $110 \pm 10$  KU (ASTM D 562, 25°C) □ Degree of Gloss: matt, < 5 deg. at 85° (ISO 2813)

□ Consumption: approx. 260-290 g/m²

### **Application**

It is recommended to use an airless painting system:

□ 1st color step: 200 g/m²
□ 2nd color step: 100 g/m²

#### **Important Instructions**

In order to ensure the product declared performance remains valid, it is recommended not to use more than 300 g/m² of paint. Always handle painted boards in pairs with the visible sides pressed together with the covering foil from the factory inserted in between them to prevent damage. When handling painted wood wool boards, always wear clean dry gloves. Dirty and/or perspiring hands may stain the top coat.





**Note:** Heraklith wood wool insulation boards can be delivered factory-painted in a variety of RAL colors, including the standard pair natural and white. Delivery time may vary according to color and desired quality of painting. Required Minimum Order Quantity for factory-painted boards is 500 m<sup>2</sup> Please contact our sales department for feedback on prices and delivery time.

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