

Acrylic Filler Interior

Product properties

Quick-drying, white acrylic putty with excellent adhesion and good sanding properties.

- **Quick-drying**
- **For wood and corrosion-protected metal**
- **Excellent sanding properties**



Labelling



Product use

Used for spot filling and building up edges on primed wood, wooden fibreboards and corrosion-protected metal, indoors.

Substrate

Must be clean, dry, solid, and suitable for paint treatment.

Treatment

Clean, sand, and remove loose material and paint.

Remove dirt, grime, grease and chalking materials by cleaning.

New absorbent, porous or discoloured substrates are primed.

Apply the filler paste and smooth out.

Sand the surface and prime it before any additional treatment.

Application

Apply and smooth out using a filler knife.

Apply a sufficient amount and then work and smooth out the filler paste.

Condensation must not occur.

Always perform a test treatment for a check and acceptance of adhesion and result

Expected result

Smooth out surface for additional treatment.

Can be painted with both an aqueous acrylic paint and a solvent-based alkyd paint.

Environmental information

Minimize your paint waste by pre-estimating how much paint you need.

Remove as much paint as possible from tools before cleaning.

Paint and cleaning fluid must not be poured down drains, but collected and disposed of as environmental waste.

Empty and dry packaging should be sorted as plastic, metal handles should be removed and sorted as metal.

Store excess paint correctly so that leftovers can be used and environmental impact is minimised.

Storage

Cool, frost-free, and tightly closed

Protection equipment

Protect skin and eyes from splashes with suitable clothing, gloves and glasses.

Avoid inhalation of spray mist and grinding dust.

Wear suitable protective equipment, see safety data sheet for further information.

Technical Data

Product Type	Plaster & Sealant
Color (plaster)	White
Density (kgs/l)	1.7
Solids Weight %	74
Min. working temp. during application and drying/curing	Min. +5°C
Humidity	Max. humidity 80 % RH.
Drying time at 20° C, 60 % RH (Hours)	1
Recoatable at 20° C, 60 % RH (Hours)	24
Layer thickness (nominal mm)	2
Grain size (max. Mm)	0.03
Cleaning of Tools etc.	Water

Current TDS Version

December 2024

Replaces TDS Version

August 2024