

# Idrostucco RS/30

Water-based filler to be mixed with sanding dust

Fast-drying water-based filler to be mixed with wood dust for filling of wood floors. Idrostucco RS/30 does not drop and is totally odourless; it also has a low VOC content. Floors repaired with Idrostucco RS/30 can be overcoated with water-based and solvent-based products.

## Technical data at 20 ° C and 60% R.H.

Appearance	White liquid
Density	1.0 kg/litre
pH	6
Dust dry	20 minutes
Sanding	40 – 60 minutes
Yield	About 30 m <sup>2</sup> /litre
VOC	40 g/litre
Application temperature	+5 to +35 °C
Tool cleaning	Immediately after use with water
Storage	12 months in original sealed packaging – Protect from frost
Package available	5 litre plastic can

## Application

Sand the wood floor with coarse and medium abrasive paper to obtain a smooth surface free from oils, greases and waxes. Collect the wood dust from the second sanding and mix it with Idrostucco RS/30 to get a consistent and fluid mixture

Spread quickly and evenly on the floor with a stainless steel or non-metallic trowel, taking care to make as much of it penetrate into the cracks as possible. If necessary, repeat the operation. Wait for complete drying (40 – 60 min.), then finish preparing the floor using a 100 – 120 grit abrasive.

Before proceeding with the finishing cycle, it is recommended to remove all exceeding product and to carefully vacuum the surface.

## Note

To obtain a colour of the filling as similar as possible to that of the wood, it is advisable to use the same wood dust obtained from sanding the floor to be treated.

## Safety rules

PRODUCT FOR PROFESSIONAL USE. Adhere strictly as on the labels and consult safety data sheets before using the product.

## Disposal

Dispose of unused product and empty packages in accordance with local legislation .



Varnishes & Finishing

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## Certifications



The recommendations in this technical data sheet are given for information only and do not bind our responsibility in any way since the methods and conditions of use of the product are beyond our control. We recommend checking the actual suitability for the intended use.

Rev 03 – 12/05/2020 This technical data sheet replaces the previous one.