

ACQUAFLOOR FOND NEW CLEAR

WIB960.00S.CLR

Basecoat Transparent for parquet

Main product characteristics

Typical Proprieties :	Fast drying	High transparency	NMP free
Recommended use for :	Parquetry flooring timber	Stairs	
Applications Method:	By conventional Spray gun	Roller	Brush
Main Purpose :	The product is used for indoor coating cycles for hardwoods and softwoods		
Preparation product:	Ready to use , if necessary diluite adding up to 10% water		

Chemical – Physical characteristics (20 °C)

Solid Content (%)	29 ± 1	Vertical Hold (µm wet)	
Specific Gravity (g/cm ³)	1,040 ± 0,020	Recommended N° of coats	1
Viscosity DIN 4 (s)	15 - 20	Interval between coats	min: 60 max: 100
PH	7 - 8	Metric yield (m ² /kg)	8 - 10

Application Properties

General information

Dry at 20°C and UR% between 45 - 65: 100 g/m ²		Dry in tunnel: 100 g/m ²		
Dust free	15 minutes		Temperature	Time
Handling	30 minutes	Flash Off	30 °C	10 minutes
Overcoat	1 hour	Laminar Air	45 °C	30 minutes
Sand ability	4-5 hours	Cooling	20 °C	10 minutes

Substrate Preparation

Raw woods: Sand the surface with 150-180 grit sanding paper. Clean well the surface, removing all traces of oil, wax and resins. Fill up any crack as well as the joint parts with Acquastucco clear, which must be mixed with the saw dust of the same wood. Then, sand and apply Acquaflor fond new.

Application Instructions

To obtain the best results by roller. Diluite with max.10% water.

Note and remarks

- Mix the product before use.
- The shelf life is 12 months if the products are stored in an environment with temperature between 5 – 35 Celsius Degrees.
- The product application on substrate must be done in an environment with no less than 12°C. Coatings applied at lower temperatures will show chemical and mechanical properties lower than standard performances that can be normally achieved.
- Coating left overs (washing waters, waters from spray booths, used coatings) must be disposed according to local regulations. Never dispose residues directly into drains.
- Application tools must be cleaned with water after the use. When needs to remove paint dry films, please, use the special detergent **HYDROCLEANER** or **ACETONE**. Let **HYDROCLEANER** or **ACETONE** work overnight and then clean with water.

Additives

Problems / Requirements	Solutions	Quantity to be used	
		%	Grams per 25 kg
Craters/Cissing caused by environment contamination	Soluzione Antischivante	0.5 max.	125 gr.
How to slow down the drying process	WB Retarder	5 - 20 max	1250 - 5000 gr.