

HYDROBARP PARQUET TRAFIC BRILLO



Product Description

Water based product
Aliphatic polyurethane nature
Water based product susceptible for use as single or twin component with the addition of a catalyst

Properties

Performs well as an undercoat and finish
Spreads and levels well
High resistance to abrasion
Good transparency
Filling power
Low VOC contents
Highly resistant to yellowing



Recommended use

Product recommended for processes for application on to parquet flooring
Product to use for varnishing woodwork and indoor furniture

Certificados

[Certificado.de.Producto.Simbolo.de.Calidad.AIDIMA](#)

Technical Characteristics

	Norma	Value
Solids by weight (%)	UNE EN ISO 3251	26-30
Viscosity (Ford cup 4)	UNE EN ISO 2431	18"-22" FORD 4
Density (Kg/L)	UNE EN ISO 2811-1	1.03+/-0.020
VOCs (%)	UNE EN ISO 11890	3.39%
VOCs (gr./lt)	UNE EN ISO 11890	34.970
Shine (60° angle)	UNE EN ISO 2813	Gloss

Mixing Characteristics

Hardener	K0370
Mix Proportion (% Volume)	10%
Pot life mixture	3 to 4 hours at 20°C
Solvent	Water
Percentage dilution	5-10%

Application Characteristics

Application System	Aerographic, round brush and roller
Application on	Sanded wood, madera perfectly made sound and y sanded
Recommended quantity of product	100-120 gr/m ²
Temperature of Application	>15°C
Ambient Humidity	Less than 70%
Touch-dry	2 - 3 hours, depending on thickness applied and ambient conditions
Total hardening	24 - 36 hours, depending on thickness applied and ambient conditions
Surface sanding	About 16 hours

Remarks re application process

Mechanical stirring of the mixture until evenly blended.
After mixing with K0370, wait an induction time of 15 minutes before applying.
Apply one or two coats, sanding between coats.
Apply directly onto the wood, over a coat of the same product or on sanded Hydrobarp Fondo TR.
If you want to apply a second coat of Polparquet sand the first one beforehand.
The moisture content of the wood to be treated must not exceed 15%

Remarks

Shake contents of containers before use.
Application not advisable for wood with high moisture content, above 20%.
Clean utensils with water immediately after use.
Do not store at below 5°C
For toxicological standards, consult FICHA DE SEGURIDAD.

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