

New Guard Coatings Group

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AQUABARP EXTERIOR DECK TEKA

Product Description	Single component water based coloured transparent stain Acrylic nature Alkyd nature
Properties	Waxy appearance Strong penetrating power Good weather resistance Contains UV filter High resistance to abrasion Contiene productos biocidas de amplio espectro para proteger la película contra ataques de hongos y proporcionar una eficaz protección del film Low viscosity product Repels water and ambient humidity and regulates transpiration of wood thereby avoiding warping Available in a wide range of colours
Recommended use	Protección de suelos y decks de madera expuestos al exterior Product to use for the open-pore protection of outdoor woodwork and garden furniture

Technical Characteristics

	Norma	Value
Solids by weight (%)	UNE EN ISO 3251	14+-2%
Viscosity (Ford cup 4)	UNE EN ISO 2431	12"+-2" FORD 4
Density (Kg/L)	UNE EN ISO 2811-1	1.020+/-0.020
VOCs (%)	UNE EN ISO 11890	2.538%
VOCs (gr./lt)	UNE EN ISO 11890	26.403
Colour		Wide range of colours
Appearance		Matt

Mixing Characteristics

Solvent	Water
Percentage dilution	5-10%

Application Characteristics

Application System	Roller, round brush, aerographic and flow coating
Application on	Solid wood, garden furniture and windows, doors, beams
Recommended quantity of product	100-120 gr/m ²
Number of coats	2
Temperature of Application	>15
Ambient Humidity	Less than 70%
Dry to dust	30 a 40 minutes (depending on thickness and temperature)
Touch-dry	1 - 2 hours, depending on thickness applied and ambient conditions
Total hardening	16 - 24 hours, depending on thickness applied and ambient conditions
Repainted	For second coat after 2 - 3 hours

Remarks re application process

Aplicar dos manos, recomendando que la intensidad de color de la segunda sea inferior, para que la degradación por tránsito sea menos visible

En caso de maderas ricas en tanino o tropicales, aplicar previamente una mano de A4065 como bloqueante.
The moisture content of the wood to be treated must not exceed 15%
Relative ambient humidity below 75%
Do not apply if there is risk of rain or frost
If you wish to shorten drying time, you can force-dry with hot air or use infrared or microwave driers.

Remarks

Shake contents of containers before use.
In outdoor use, as a water-based product, it is sensitive to the action of rain.
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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