

BARPICOLOR 605 TIN



Product Description

Liquid colorant concentrate

Properties

Can be considered as a universal dye

Can be diluted in water, solvent or with hydroalcohol mixtures

Good resistance to bleeding and colour drag

Good stability when stored in tightly closed glass or plastic containers.

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Very bright shades of colour

Varnish toner NC ,PU, SH and synthetics.

Good stability during storage.

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Recommended use

Colour base for producing solvent based dyes in 645 quality and hydroalcoholic dyes and water-based ones for the VI tintometric system.

Carta de Colores

[Linea de madera Aquabarp](#), [Linea Madera Tintes para madera](#)

Certificados

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



Technical Characteristics

	Norma	Value
Viscosity (Ford cup 4)		Fluid
Density (Kg/L)		1.020+-0.01 20°C
Colour		Wide range of colours
Reference		Depending on colour
System		Universal
Colouring power		Medium - high
Drying		Slow

Application Characteristics

Application System	Aerographic, round brush, roller and rag
Touch-dry	1 a 2 min en tunel de aire caliente (Rodillo) minutes (depending on thickness and temperature)
Repainted	4-5 minutes

Remarks re application process

Spray-gun or manual application, diluted with water or solvent.

Application with a roller as supplied in the pot.

Physical Chemical Resistance

	Norma	Value
Solidity to varnishing over		Excellent resistance with nitro and PU varnishes. Good resistance with UV (depending on concentration) and acid-based varnishes.
		Over-varnishing with polyester varnishes not advised.

Remarks

Shake contents of containers before use.
For toxicological standards, consult FICHA DE SEGURIDAD.
Do not store opened or started containers.
Maximum stability of the product is less than 12 months at 20°C.

This sheet has been created with informational purposes only and does not replace expert advice. The information provided reflects our current knowledge and have been obtained from our own experience, but under no circumstance do they entail any warranty whatsoever from our part. For this reason, we cannot accept any undesired consequence deriving from its use. 14-12-2010 This sheet replaces all previous versions.