



INK_XX

Detailed Description

Technical Description

CONCENTRATED COLORANT

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Universal, solvent based, high concentrated colorants.


Main Data

<p>Primary Sector</p>	<ul style="list-style-type: none"> ✓ Kitchen cupboard doors ✓ Cupboard doors ✓ Indoor furnitures ✓ Assembled furniture ✓ Flat panels ✓ Flat panels for indoors ✓ Wooden flooring ✓ Doors 	
<p>Main Features</p>	<p>Outstanding Good Good</p>	<p>Transparency Penetrating action Light fastness</p>

Chemical and Physical Properties


<p>Physical state notes</p>	<p>Coloured liquid</p>
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Instructions for use




<p>Instructions for use</p> 	<p>Mix well before use.</p> <p>The INK range includes: INK10P (lemon yellow) INK11P (chromo yellow) INK20P (orange) INK30P (red) INK40P (magenta) INK50P (bleu) INK60P (green) INK80P (brown) INK90P (black) INKBP (white)</p>
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Substrate

Substrate	<ul style="list-style-type: none"> ✓ Broadleaf ✓ Conifer wood ✓ Bare solid wood or veneer
Substrate preparation 	<ul style="list-style-type: none"> ✓ Sand the bare wood with grain 150 and then with grain 180 paper. Dust carefully with compressed air.
Substrate information	All general information refers to ICA Group products

Application

Product preparation notes	All INK can be mixed together to obtain a wide range of colours.	
Application   	Application Roller Spray with cup pistol Wipe Spray-paint	Application Notes
Number of coats	One	

Dry


Touch dry (23°C 50% RH) (h) 	0.5
Drying and cross-linking information	The figures indicated serve as a guide and are for reference. The drying time depends on the substrate, coat thickness, temperature, relative atmospheric humidity and ventilation.

Specification of supplied product

Analysis	Value	Un. Measure	Method
Specific Gravity	0.92 ± 0.05	g/ml	Density (g/ml) - MP01



N.B.

Shelf life (days)	365.0
Storage Information 	For intact and correctly stored product Store at temperatures above 5°C and below 35°C
N.B.	The given specific weight refer to all INK excepted INKBP, whose specific weight is 1.18 ± 0.05 g/ml

Legal notice

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