

SC 00327

FINISH V 10

Technical and Environmental Sheet

NAME:	FINISH V 10
TYPE:	breathable varnish for interiors
USE:	matt, transparent protective product for JUTA and ARMONIE D'ARGILLA
CHARACTERISTICS:	specific weight: 1,000 ± 30 g/L at 25°C viscosity: = = = coverage: 14-16 m ² /L with one coat (may vary depending on the roughness, porosity and absorption of the surface, and on the method of application) aesthetic effect: matt colours: transparent formats: 0.250 L / 0.500 L surface-dry: 2 hours at 20°C hard-dry: 24 hours at 20°C
DRYING TIMES:	
CHARACTERISTICS AND RESISTANCE:	FINISH V 10 is a matt finish designed to protect and preserve the beauty of JUTA without altering its natural aesthetic effect.
PREPARATION OF THE SUPPORT SURFACE:	= = =
PREPARATION OF THE PRODUCT:	
APPLICATION:	dilution: ready to use system:

JUTA:

To make the surface even more water-resistant, apply FINISH V 10 Matt by roller, brush, or spray 10 hours after applying JUTA at 20°C. FINISH V 10 Matt should be applied in one or two coats, depending on the desired level of washability and resistance. Wait approximately 4 hours at 20°C between the first and second coat. This protective finish also gives the surface decorated with JUTA a matt appearance.

ARMONIE D'ARGILLA:

Approximately 24 hours after applying ARMONIE D'ARGILLA (at 20°C) or after any sanding, apply FINISH V 10 Matt by roller or spray in one or two coats, depending on the desired washability and resistance. Wait approximately 4 hours at 20°C between coats. After applying FINISH V 10 Matt, the color of the treated surface will appear noticeably darker.

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N.B: For the Unpolished Wood Fragment Effect, FINISH V 10 Matt must be applied exclusively with a brush, in order to correctly spread the protective over all areas and raised parts.

number of 1 - 2

coats:

Application temperature: between +10°C and +30°C.

Storage: in a tightly closed tin, even after use, at temperatures between +10°C and +30°C.

Stability: approx. 1 year in a properly sealed, never-opened container.

NOTES: Mix thoroughly before use. Wash tools immediately after use with soap and water. **Technical Sheet No.**

SC 00327, issued by the Quality Control Manager:

Edition 1

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