

NEW WOOD FINITURA CERATA C-03
NEW WOOD WAXED FINISH
Wood preservative



PROPERTIES

Water-based wax-finish clear finishing varnish with UV filters

Specially formulated to produce a smooth satin finish and provide effective protection against atmospheric agents.

COATING SYSTEM

SURFACE PREPARATION

New wood: wood must be seasoned and dry (maximum acceptable humidity 13%).

Sand with abrasive paper, clean and dust.

Resinous wood: clean away all traces of resin with a cloth soaked in synthetic thinner, sand with abrasive paper, clean and dust.

Previously coated wood: remove traces of old paintwork with REMOVER: apply paint remover with full brushstrokes to an even thickness, wait 5 -10 minutes then scrape old paintwork off with special scrapers, sand down to bare wood.

Clean surface with synthetic thinner and allow to dry thoroughly.

After 6 hours, apply one or two coats of NEW WOOD IMPREGNANTE, leaving 6 hours between coats.

FINISH

After 6 hours, apply one or two coats of NEW WOOD FINITURA CERATA.

WARNINGS

Do not apply when humidity is high, with temperatures below +10°C or on surfaces exposed to sunlight during application. Keep tin tightly sealed, upside down, at a temperature over + 5 °C.

TENDER SPECIFICATION ITEM

Application of one or two coats of NEW WOOD FINITURA CERATA, a blend of acrylic copolymers and special additives formulated to protect wood from physical and biological attack.

MAIN DATA AT 20°C AND 70 % RELATIVE HUMIDITY

Theoretical spreading rate Per coat sq m/l 12		Thinner WATER		Equipment cleaning SOAP AND WATER		Roller application 5 -10 % WATER	
Appearance and finish WAX SATIN FINISH		Dust dry 1 HOUR		Specific weight kg/l 1.04		Brush application 5-10 % WATER	
Colours COLOURLESS		Touch dry after 2-3 HOURS		Solids by volume 31		Knife application =	
Exterior / interior use YES/YES		Through drying after 4 HOURS		Viscosity 95 K.U.		Air assisted spraying 5-10 % WATER	
Shelf life 24 MONTHS		Overcoating interval 6 HOURS		Flash point =		NOZZLE DIAM. -2mm PRESSURE -2.5 atm	

As conditions and feasibility of use may be influenced by external factors beyond the manufacturer's control, the Company declines all responsibility for results.

J COLORS S.p.A.

Via Settembrini, 39 - 20020 Lainate (MI) - Italy - Tel. ++ 39 02 937541 - Fax ++ 39 02 9374114

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