

MORGAN'S WOOD COLOR IMPREGNANTE CERATO C-09
MORGAN'S WOOD COLOR WAXED PRESERVATIVE
 Wood preservative



PROPERTIES

Wax-finish impregnating varnish with Teflon and UV filter additives.

Extremely low-build product with high impregnating power, protecting and decorating wood, providing remarkable waterproofing properties and excellent protection against physical and biological attack.

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.

FINISH

Apply two or three coats of MORGAN'S WOOD COLOR IMPREGNANTE CERATO, leaving 24 hours between coats.

WARNINGS

Do not apply when humidity is high, with low temperatures or on surfaces exposed to sunlight during application. Keep tin tightly sealed, upside down, in a cool place away from heat sources.

TENDER SPECIFICATION ITEM

Application of one or two coats of MORGAN'S WOOD COLOR IMPREGNANTE CERATO, a blend of glycerophthalic resins in wood and linseed oil, pigments, iron oxides and Teflon 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 15		Thinner SYNTHETIC THINNER		Equipment cleaning SYNTHETIC THINNER		Roller application 5-10 % SYNTHETIC THINNER	
Appearance and finish WAX FINISH		Dust dry =		Specific weight kg/l 0.91		Brush application 5-10% SYNTHETIC THINNER	
Colours COLOUR CHART AND PROGRESS TONATONE		Touch dry after 5 HOURS		Solids by volume 29		Knife application =	
Exterior / interior use YES/YES		Through drying after 24 HOURS		Viscosity 30''FORD 8		Air assisted spraying 5-10% SYNTHETIC THINNER	
Shelf life 36 MONTHS		Overcoating interval 24 HOURS		Flash point 37°C		=NOZZLE DIAM. 1.5-1.7 mm PRESSURE -3 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.

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