


PRODUCT (A PART)	VERNICE ALL'ACQUA PER PARQUET 2960 PLUS	
TECHNICAL DESCRIPTION	WATER-BASED VARNISH FOR PARQUET FLOOR	
SPECIFICATION AND CHARACTERISTICS	Optimum transparency Optimum wettability of surface Fast drying Optimum chemical resistance	Optimum adhesion to surface Easy to sand
	TEST REPORT N. 106364 Test of elasticity by impact with a large diameter sphere UNI EN 14354:2005 Wooden floor. Determination of resistance to chemical agents EN 13442	
VERSION / GLOSS	MATT 10-30-60	

RECOMMENDED USE

SECTOR OF APPLICATION	Planks for floors, stairs, tables.					
CATALYST	C390P	5-10%	by weight	5-10%	by volume	on A part
APPLICATION	quantity g/mq	nozzle	pressure	THINNER	Demineralized water	
Airbrush Spray	80-100	1.6-1.8	2.5-3.5 bar	0-10 by weight	0-10 by volume	on A part
Airless / Airmix						
Roller / Brush	80-100			0-10 by weight	0-10 by volume	on A part

CHEMICAL-PHYSICAL CHARACTERISTICS (IST-Q-12/02)

ASPECT / PHYSICAL STATE	colour	Milky	
VISCOSITY DIN 4 (53211) 20°C	Sec	+/- 5	20
VISCOSITY BROOKFIELD 20°C	MPA*s	+/-1000	/
SOLID PART (A PART)	%	+/- 2	33
SOLID PART (B PART)	%	+/- 2	50
SPECIFIC WEIGHT (A PART)	kg/lt	+/- 0.02	1.025
SPECIFIC WEIGHT (B PART)	kg/lt	+/- 0.02	1.05
POT-LIFE / GEL TIME	h	+/- 1	8
OPACITY / GLOSS	gloss	+/- 5	LABEL
HARDNESS	pencil	/	/

GENERAL REMARKS

Drying at 20°C and 65% R.H.		
DUST FREE		1 h
TOUCH DRY		3 h
STACKABLE		24 h
SANDING		8 h
COMPLETELY DRY IN		24 h
FORCED AIR AT 35°C		/
OVERCOATING BY TOP-COAT		yes
INTERVAL BETWEEN COATS (MIN/MAX)		6 / 8 h

RECOMMENDED COATING SYSTEM

SUBSTRATE / WOOD	Oak
SANDING	Sandpaper 220-280 grain
RECOMMENDED COATING SYSTEM	Apply 2 coats 80-100 g/m ² (interval between coats 6-8 h) upon sanding and 1 coat 80-100 g/m ² after 12 h, upon sanding and catalysis.

ALTERNATIVE CATALYSTS	C391P	Add by 5% on A part.
ALTERNATIVE THINNERS		

PACKAGES	5 – 10 – 25
SHELF LIFE	6 months at 20°C in original pack.
SAFETY ADVICES	See information in the safety data sheet.
GENERAL NOTES	<ul style="list-style-type: none"> - It's possible to catalyze to increase chemical-physical resistance. - Temperature of application between +5° and +30° C. - Storage temperature between +5° and +28° C. - Recommended preliminary tests for rare woods. - Products for indoor use.

responsibility of final results of coating system rests entirely with the users who shall make sure that product is in compliance with requirement of substrates used and working conditions