

PRODUCT CODE: W98010SA	COMMERCIAL NAME: IDROMAT 150 PARQUET TX 10 GLOSS
DESCRIPTION	Monocomponent and two-components water-based self sealer for parquet

PROPERTIES	
Recommended for / Main area of application	Monocomponent and two-components water-based transparent self sealer with excellent elasticity, hardness and resistance to abrasion. The addition of the hardener up to 5% increases its chemical resistance to liquids. Suitable on every kind of wood. Suggested for use on parquet.
Application Method	By spraygun, by paint roller and by brush
Shelf life	12 months

APPLICATION PROPERTIES		PHISICAL PROPERTIES	
Quantity	80 - 100 gr/mq	Viscosity	25 " +/-3" DIN 4
Vertical Stability	-	Solid Content	31 +/- 3%
Cathalysis	W430 0 - 5%	Specific Weight	1.050 +/-0,020 Kg/Lt
Dilution	Deionised water 0 - 5%	Glossy	10 +/-2 G
Pot Life	Monocomponent: Unilimited - Two-components: 3 h	Ph	-

GENERAL INFORMATION			
Drying at 20°C		Oven Drying	
Dust Free	45'	Time for Flash Off	-
Touch Free	1 h 30'		
Sanding	8 h	Time for drying	-
Overcoating	2 h		
Stackable	8 - 12 h	Time for cooling	-

RECOMMENDED APPLICATION PROCESS
MONOCOMPONENT CYCLE: Apply by spraygun or by paint roller 80 - 100 gr/mq of W98010SA - IDROMAT 150 PARQUET TX 10 GLOSS, thinned up to 5% with deionised water. After 2 hours apply another coat of the same product, as above explained. The following day sand with sand paper 240 - 400 and apply a last coat as above explained.
TWO-COMPONENTS CYCLE: Apply by spraygun or by paint roller 80 - 100 gr/mq of W98010SA - IDROMAT 150 PARQUET TX 10 GLOSS, catalysed up to 5% with W430 - AQUADUR 43 and thinned up to 5% with deionised water. After 2 hours apply another coat of the same product, as above explained. The following day sand with sand paper 240 - 400 and apply a last coat as above explained.

ALTERNATIVE HARDENERS	PERFORMANCES
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-	-

ALTERNATIVE THINNER
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TECHNICAL DATA SHEET

Release: 0

Date: 06/04/2020

NOTES	User is responsible to make the application of the product in a place with an adequate air-recycle and on respecting of all hygienic and safety regulations.
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STORAGE	Don't keep product in a place with temperature < 5°C (it does not stand cold) and > 35°C. The drying of water-based products must take place in suitable and well ventilated places (temperature > 15°C and relative humidity < 85%).
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