

Duocryl 2K-Wasser Parkettlack DC-P-8 DC-P-9



Product description		
Description	Water-thinnable, colourless two-pack PUR parquet varnish for high mechanical demands.	
Range of application		
Description	The product is suitable for all usual types of wood parquet and cork. For highest mechanical requirements in residential and commercial environments. Also suitable to renovate floors and stairs.	
Product data		
Product code	DC-P-9 DC-P-8	
Packaging size	940 ml 4.8 l	
Viscosity at delivery DIN 4 mm (sec.)	20 ± 2	
VOC Directive EC limit value for this product (cat. A/i): 140 g/l (2010)	This product contains max. 90 g/l VOC.	
Shelf life - Original container unopened	at least 1 year	
Gloss levels		
Product number	Gloss level	DIN 67530 Angle of 60°
DC-P-8	semi gloss	45 ± 2
DC-P-9	semi matt	20 ± 2
Preparation of substrates		
	Unocryl One-Pack Parquet Sealer must be applied and sanded in accordance with the Technical Data Sheet.	P120, P150
Processing		
	Stir thoroughly!	
Hardener - Thinner - Additives		
	Hardening	5 % of PWH 3200 Pour hardener into the batch and shake thoroughly.
	Dilution	not required if necessary tap water
	Pot life	up to 2 hours
Application		
Processing viscosity DIN 4mm (sec.)	20	
Coverage per application (g/m ²)	70-125	
Coverage (m ² /l)	8-15	
Drying time @ 20°C		
Dust dry	at least 40 minutes	
Touch dry	at least 2 hours	
Sandable	at least 6 hours	
Accessible	at least 12 hours	
Fitting of furniture	at least 24 hours	
Laying of carpets	at least 7 days	
First wet cleaning	at least 1 month	
Aftertreatment		
After sufficient drying, sand with a disk sander and P 150 sanding disks. Apply Duocryl Two-Pack Waterborne Parquet Varnish DC-P 8, 9 again. For sufficient protection, a total of three coats of lacquer is required.		
Test standards		
	EN 71-3 Migration of soluble heavy metals	
	DIN 53160 Part 1 and 2 Resistance to saliva and sweat	
	General appraisal certificate with regard to low flammability according to DIN 4102/B1 on hardly inflammable B1-tested wooden particle boards, even veneered.	
	Abrasion resistance according to DIN 68861, Part 2	
	Slip resistance according to DIN 51130 and ASR A1.5 / 1.2 with the addition of 3% Structure Powder fine STP-F.	

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