







Unocryl 1K-Wasser Treppenlack UC-T-8 UC-T-9



Product description			Application			
Description	Water-thinnable, colourless, lightfast one-pack stair varnish for high mechanical demands.		Spray pressure (bar)	1.5-2.0	110-130	
			Nozzle size (mm)	1.8-2.0	0.25-0.33	
			Thinner to be added (%)	0-10		
			Processing viscosity DIN 4mm (sec.)	40 - 70	70	70
			Coverage per application (g/m²)	100-120	120-140	100
			Coverage (m²/l)	7-8	6-7	10
Range of application			Drying time @ 20°C			
Description	Due to its high solid contents and its scratch and skid resistance it is excellently suitable for coating all kinds of wooden stairs and all mechanically highly stressed components.		Dust dry	at least 40 minutes		
			Touch dry	at least 90 min.		
			Ready for transport	at least 12 hours		
			Sandable	at least 4 hours		
Product data			Aftertreatment			
Product code	UC-T-9 UC-T-8		After sanding with P280-320 grit paper, the surface can be retreated with the same product at any time.			
Packaging size	5l 25l					
Viscosity at delivery DIN 4 mm (sec.)	70 ± 5					
VOC Directive EC limit value for this product (cat. A/e): 130 g/l (2010)	This product contains max. 45 g/l VOC.					
Shelf life – Original container unopened	at least 1 year					
Gloss levels			Test standards			
Product number	Gloss level	DIN 67530 Angle of 60°		General appraisal certificate with regard to low flammability according to DIN 4102/B1 on hardly inflammable B1-tested wooden particle boards, even veneered.		
UC-T-8	semi gloss	55 ± 2		Slip resistance according to DIN 51130 and ASR A1.5 / 1.2 with the addition of 3% Structure Powder fine STP-F.		
UC-T-9	semi matt	25 ± 2		Abrasion resistance according to DIN 68861, Part 2		
Preparation of substrates						
	Raw wooden surfaces. Graduated sanding of wood Carefully remove the sanding dust Coarse-pore wood must be brushed out.					
	P120, P150, P180					
Processing						
	Stir thoroughly!					
Hardener - Thinner - Additives						
	Dilution	if necessary up to 10% tap water				

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