

ERADUR® TOPPLACK PU MATT

Product type:	Two-component water- and polyurethane-based seal / topcoat with low VOC content that cures to a matte durable surface. Does not turn yellow and is UV resistant. Available as uncolored or pigmented.		
Application areas:	Matt varnish and protective coating for polyurethane and epoxy coatings.		
Properties:	<ul style="list-style-type: none">• Exceptionally good abrasion resistant topcoat.• Good light resistance and UV resistance.• Water-borne with a discreet smell.• Increases the cleaning-durability of polyurethane floors.• Provides scratch resistance to epoxy coatings.• Good resistance to heel marks.• Good resistance to industrial chemicals, including organic acids.		
Application temperature:	Application temp (floor temp): 15-30°C.		
Potlife:	Approximately 40 min at 20°C		
Curing time:	8-16 hours before the application of coating or painting. 16-24 hours for pedestrians and lower loading (depending on temperature). 2-6 days for complete curing and resistance.		
Mixing ratios:	ERADUR TOPPLACK PU MATT comp A (4,0 kg) ERADUR TOPPLACK PU MATT comp B (0,8 kg) Stir the base before adding hardener. Mix base and hardener at least 2 minutes before. Add water, approx. 15%, mix gently , approx. 2 minutes after adding water. Add an additional approx. 15% water to avoid variation in gloss. The humidity must not exceed 75% RH during curing and the surface must be at least 3°C above the dew point. Silage is advised.		
Safety:	Wear safety goggles and protective clothing during mixing and application. Read the label and safety data sheet before using the product.		
Technical specification:	Density	base: 1,05 gr/cm ³ Harder: 1,15 gr/cm ³ mixture: 1,07 gr/cm ³	
	Solid content	45%	
	Gloss	Matte	
	Consumption	100-150 g/m ²	
	Shelf life	6 months in an unbroken container (5–30°C).	

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