ERADUR[®] TOPPLACK

Product type <i>:</i>	Two-component, solvent-free epoxy coating.		
Application areas: Properties:	Floor coatings with the highest requirements for mechanical properties. Topcoat and sealing for colored sand floors.		
	 Good mechanical properties. Low yellowing and good light fastness. Very good resistance to inorganic acids, alkali, gasoline, and oils. 		
	A high-quality clear coating formulated for use as a topcoat for coatings with high demands on low yellowing, high light fastness in combination with abrasion resistance and durability. It can also be used for colored sand coatings and gives very good mechanical properties and high impact resistance to the coating. The product emits no odors or flavors and is not flammable.		
Application temperature:	Application temp (floor temp): 15-30°C.		
Pot life:	Pot life after mixing is approximately 50-60 min.		
Curing time:	24 hours for pedestrians and lower loading. 5-7 days for complete curing and resistance.		
Mixing ratios:	2 parts by weight of ERADUR TOPPLACK comp A (10 kg) I part by weight of ERADUR TOPPLACK comp B (5 kg)		
	ERADUR is a two-component product, and an insufficient mixing will result in partially incomplete curing. Mix for several minutes with a machine just before the application, make sure that all material in the bottom and rim of the container is properly mixed.		
	Keep the exact mixing ratio between component A and B. All materials should preferably have ambient temperature before use.		
Safety:	Wear safety goggles and protective clothing during mixing and application. Read the label and safety data sheet before using the product.		
Technical specification:	Tensile strength Flexural strength E-module Compressive strength Impact resistance Density Glass transition temperature Viscosity Solid content	ca 45 N/mm ² i.e. fracture in concrete ca 65 N/mm ² ca 2400 N/mm ² ca 70 N/mm ² ca 50 mJ/mm2 base: 1,12 gr/cm ³ hardener: 1,00 gr/cm ³ ca 42 °C about 0,4 Pa s	
	Solid content Gloss	l 00% Blank	Ę
	Shelf life	6 months in an unbroken container (>15°C).	UK-13.06.2025

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