



TECHNICAL DATA SHEET

Stradakol

Product description

Cold-applied, solvent-free, colored surface sealant for the visual design of asphalt surfaces with low loads, both indoors and outdoors.

Technical characteristics

Eigenschaft	Ergebnis	Einheit	Prüfung gemäß*
Texture	Colored paste, viscous	–	EN 13880-6
Binder content	> 15	%	DIN 52045-1
Dyn. Viscosity (20 °C)	≥ 2	Pas	EN 13880-2
Mineral content	≥ 50	%	TP – Asphalt StB Teil 1
pH – value	7 – 10	–	EN 12850
Density (25 °C)	1,4 – 1,6	g/cm ³	EN 13880-1
Storage stability after 8 weeks	Sediment can be stirred up by hand	–	EN 1429
VOC – content	0,0	%	Inhouse Method

* the test is carried out in accordance with the relevant standard if necessary

Application instructions

- The surface to be treated must be dry, clean, oil- and fat-free and load-bearing according to its requirements.
- Material temperature ≥ 15 °C
- Surface temperature ≥ 10 °C
- Stir until smooth using a whisk before use.
- Apply in portions using a rubber squeegee or lambskin roller.
- Finally, for color homogeneity, rework with a lambskin roller.
- Consumption – depending on the roughness depth approx. 1.0 – 1.5 kg/m²
- Drying time depending on the thickness and temperature 12 – 24 hours; longer drying times should be observed when applying multiple coats

Once cured, Stradakol is resistant to diesel, 37-41% sulfuric acid, and used engine oils – but not to gasoline. At temperatures above 30 °C (shade), a faster breaking time (shorter processing time) must be taken into account.

Attention:

Our technical data sheet contains the results we have achieved in our previous application experience with the product we offer. The information in this data sheet is intended as general guidelines and must be individually adapted by the customer to the intended application and local conditions. Our customers must check for themselves whether our material is suitable for their intended purposes and conditions.