

FREOLUX

Coating KL1793V

- V = Variation to the existing standard system
- Alkyd paint, with solvent
 - Air drying
 - Industrial application
 - Possible as single coating
 - Good adhesion
 - More easily to moderate corrosion protection

Technical / Physical Data	Resin/ binder	short oil, modified alkyd resins
	Colour	acc. to RAL 840 HR other colour shades on request
	Gloss value DIN 67530 and DIN EN ISO 2813	satin glossy 55 to 70 geometry 60°
	Original viscosity DIN 53211*	120 to 140 Sek. / 4 mm cup
	Thinner	EFD-Thinner 400500
	Density calculated	1,3 g / ml + / - 0,2
	Solid content calculated	61 % + / - 2
	Solid content in volume calculated	320 ml / kg + / - 20
	Consumption calculated in original viscosity, without application loss	235 to 267 g / m ² dry film thickness 80 µm see „Special remarks“
	Spreading rate calculated in original viscosity, without application loss	3,7 to 4,2 m ² / kg dry film thickness 80 µm see „Special remarks“

Storability Approx. 18 month in original packings at an ambient temperature of 5 to 25 °C, in case the original packings are tightly closed. Opened packing must be used very shortly. The minimum storage stability of each batch is mentioned on the product label. A storage time beyond the mentioned date doesn't necessarily mean that the material is unusable. In this case a check of the qualities which are important for the respective

