

## 2K-HS-Acrylic clearcoat SOLL C2

## **Product information**

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This is an acrylic clear coat, which contains high levels of solid particles. Because of its hardness, high gloss, UV resistance and resistance to all climatic conditions to ensure a good appearance and stable layer. Since it is sufficient to spray one and a half layer, spread evenly and dries quickly. This makes it easy to carry out repairs and reduce maintenance time painting chamber. This clearcoat is suitable for use with all types of market-related dyes. We recommend yo use with "normal" hardener and "fast" hardener, depending on the conditions of use.

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Colour	colourless					
Mixing ratio	2:1 by volume					
Hardener	2K- HS Acrylic hardener SOLL H2 25; 2K- HS Acrylic hardener SOLL H2 10					
Dilution	Without thinner; 10% acrylic thinner					
Spraying viscosity 20°C	17 - 18 s 4 mm DIN; 16 - 17 s 4 mm DIN					
Application	spraying pres	sure	spraying nozzle		spraying operations	
Air / Flow jar – spray gun	3 - 4 bar		1,3 –	- 1,4 mm	1½ - 2	
Pot life	1 h					
Curing time / Flash of time	10 min. between the spraying operations					
Dry	recoat dry	dust dry		set to touch		full hardness
Object temp. 20°	10 min	35 min.		14 h		24 h
Object temp. 60°		5 min.		45 min.		2 h
VOC-regulation	EC limiting value for the product (cat. B/e): 840 g/l (2007) This product contains max. 626 g/l					

## Remarks:

Working conditions: from +10°C and up to 75 % relative air humidity.

Storage: at least 12 month if stored tightly closed in original containers.

Marking VbF Hazardous material ordinance 2K-HS Acrylic clearcoat SOLL C2 A II inflammable; Xn 2K-HS Acrylic hardener SOLL H2 10 A II inflammable; Xn; contains xylene 2K-HS Acrylic hardener SOLL H2 25 A II inflammable; Xn; contains xylene

This data sheet s for information purpose only. To our knowledge the data provided complies with the latest standard and is based on years of experience in the manufacture of our products. However the data is not binding and without warranty.