



CLEAR COAT HS 2:1

EAN code: 5907588409087 item no.: 001662 EAN code: 5907588409094 item no.: 001663 hardener STANDARD EAN code: 5907588410113 item no.: 0016631 hardener FAST



PROPERTIES

Clear coat HS class (HighSolid). The product is characterized by very high resistance to scratches (Scratch Resistant), very high gloss and high efficiency. Thanks to the use of modern resins the obtained coating is resistant to UV and weather conditions. The lacquer allows to obtain any structure and replicate OEM factory lacquering. In order to obtain the proper application viscosity, use "BOLL Thinner for acrylic products".



COLOUR

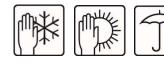
colorless

SURFACE

Can be applied over most commercially available thinner and waterborne basecoats.

	Mixing ratio:		by volume		by mass	
Н	clear coat		2		100g	
	hardener STANDARD		1		48g	
2:1	hardener FAST		1		49,2g	
	BOLL acrylic thinner		10%		9g	
	Viscosity:					
	DIN 4 20°C					
E B	16 - 19 s					
\bigcirc	Mixture life					
20 °C	hardener STANDARD	har	hardener FAST			
5h	20°C 2 h		20°	°C	1,5h	
	Nozzle 1,	2 - 1,3 mm				
	Pressure 1	,2 – 2,5 bar				
	Number of layers 2	layers				
$\underline{)t}$	Evaporation time 5 - 1	.0 min				
	20°C		0°C		60°C	
		STANDARD	FAST		STANDARD	FAST
	Dust free	30 min	20 min		5 min	5 min
(\cdot, \cdot)	Operating hardness	12 h	9 h		30 min + 2h/20°C	20 min + 2h/20°C
	Overall hardness	36 h	28 h		30 min + 24h/20°C	20 min + 2h/20°C
	Short waves					
K)	max 90°C					
IR	8 - 12 min					

STORAGE CONDITIONS



Protect the product from excessive heat and cold. Avoid direct exposure to sunlight. Store in a dry place.

SHELF LIFE

24 months from the date of production placed on the package.

SAFETY

See Safety Data Sheet.

OTHER INFORMATION

All technical data are approximate values. We advise you to test the material to ensure suitability for your specific application. The producer reserves the right to improve the product and change the technical conditions with the possibility of making changes inside the specification.