

C150 HS CLEAR COAT

GENERAL INFORMATION

C150 HS Clear Coat is a high-gloss HS finish and easy to use. Excellent drying properties as well as air-dry and forced dry. After curing easy to polish.

MIXING RATIO



2:1 Clear Coat: HS Hardener + 0 - 5% Uni Thinner

GUN SET UP



	NOZZLE (MM)	AIR PRESSURE (BAR / PSI)
HVLP	1,2-1,4	2/29
HE	1,2-1,4	1,8-2,0/26-29

APPLICATION



1½ - 2 coat 50 - 60 μm (2,0-2,4 mil)

FLASH OFF AND DRY TIMES



AIR DRY 20°C / 68°F		FORCED DRY 60°C / 140°F	
Flash off	5 - 10 minutes	Flash off	5 - 10 minutes
Dust free	20 - 30 minutes	Dust free	-
Dry to handle	5 - 12 hours	Dry to handle	20 - 40 minutes
Dry to tape	-	Dry to tape	After cooling down
Dry to sand	-	Dry to sand	After cooling down
Dry to polish	5 - 12 hours	Dry to polish	After cooling down

SUBSTRATES



W00 - W999 Octobase Eco Plus System and B00 - B999 Octobase System. Sanded and degreased old layers.

Basecoat should be fully dry.

POT LIFE AT 20°C / 68°F



60 - 120 minutes

COMPONENTS



H53 HS Hardener Very Fast H54 HS Hardener Fast H55 HS Hardener Medium H56 HS Hardener Slow TA900 Uni Thinner Fast TA910 Uni Thinner Medium TA920 Uni Thinner Slow

ADDITIVES



AE001 Elastic 2K AC001 2K Structure Coat Fine AC002 2K Structure Coat Coarse

Add before hardener.

SURFACE PREPARATION



Mask entire vehicle to eliminate unwanted overspray.



NEXT LAYER



PHYSICAL DATA

PHYSICAL DATA C150 HS CLEAR COAT				
Chemical Base	2K Polyurethane Finish			
Physical Properties	Viscosity (RTS)	16 - 18 Dincup 4 / 20°C		
	Specific Gravity (kg/l)	1		
	Flash Point Closed Cup	30°C / 86°F		
	Volume % Solids	42,8		
	Economy	8,6 m²/L/50 μm		
		350 ft²/Gal/2 mil		
	Gloss	High gloss		
	Colour	-		

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PROTECTION
Use suitable respiratory protection (fresh air supply respirator is strongly recommended).



For more detailed information please visit the following link for the

https://sds.octoral.com/en/octoral/choose_localization

CLEAN UP



Gun Cleaner

STORAGE/SHELF LIFE

Minimum 2 years; (Under normal storage conditions 10°C - 30°C / 50°F - 90°F) (unopened container).



NOTES

Specific information for use in Europe (EU): This product (ready for use) is not VOC compliant. Please refer to VOC declaration (2004/42/EC).

