Technical Datasheet QC-7600_V





Description	Quickline SR Clearcoat, QC-7600, is a two component, high solids acrylic urethane, scratch resistant clearcoat suitable for panel repairs and complete resprays.				
Products	Clearcoat: Hardeners:	QC-7600 <i>Quickline</i> SR Clearcoat QH-4410 <i>Quickline</i> HS Fast Hardener			
Surface Preparation	See Basecoat Technical Data Sheet. Note: - Maximum basecoat flash-off time before application of QC-7600 SR Clearcoat is 24 hours. If left longer, scuff thoroughly and apply additional basecoat. - Go over the basecoat surface with a suitable tack-rag immediately before application of QC-7600 SR Clearcoat.				
Mixing				By volume:	
	Quickline SR Clearcoat QC-7600 Quickline HS Hardener QH-4410			2 Parts 1 Part	
	Pot Life:		2 - 3 Hours		
Application >1	Conventional gun: Fluid Tip 1.4 – 1.6mm, Air pressure 50 psi (3.5 bar) at the gun HVLP/Compliant gun: Fluid Tip 1.4 – 1.6mm, Air pressure – refer to spraygun manufacturers information				
Coats	2 coats (50 – 60 microns dry film)				
Flash Time	5 – 10 minutes between coats at 20°C				
Drying	Air Dry at 20°C	Po H	ust Free: blish/Into Service andleable ape Free	2	30-60 mins 12 hours (overnight) 4 hours 8 hours
	Force Dry:	5.	0°C		20 - 30 minutes

Process Notes

Clean up equipment immediately after use, using *Quickline* MS Thinner or another suitable solvent. Dispose of waste in accordance with applicable regulations.

VOC Information

The EU limit value for this product (product category: IIB.e) in ready to use form is max. 840g/litre of VOC. The VOC content of this product in ready to use form is max. 840g/litre.

Depending on the chosen mode of use, the actual ready to use VOC of this product may be lower that that specified by the EU Directive code.

