



975 2:1 UHS AIRDRY CLEARCOAT

ET975-UHS011L ET975-UHS055L

	Product	Highly productive UHS air dried clear coat with perfect gloss. Easy and quick application.
	Substrates	Apply on top of fully dry solvent or watter born base coats.
	Surface Preparation	The use of tack cloth is recommended prior application.
	Application Conditions	18-22°C
	Mixing	2:1 by volume with Etalon hardener ET975-Hard
	Dilution	Acrylic reducer/thinner 0-10%
	Pot Life	45 min at 20°C
s	Application Viscosity	RFU viscosity is 14-16s at DIN 4
*	Spraying Equipment	Gravity feed gun - 1.3mm
	Number of layers	975 is very high solid product. Lighter than usual coatings are recommended. 1,5 coat 2 coats
<u>/</u> †/†/	Flash off	without flash off 3-5min
	Coating Thickness	40-50 microns 50-60 microns
	Drying	60-70min at 20°C ready to assemble. 5-7min at 60°C ready to assemble.
	Drying with IR lamps	5-7min
	VOC	VOC 2004/42/IIB(d)(420)<420
	Shelf life	24 months

Technical Data Sheet etalon-refinish.com