

TECHNICAL DATA SHEET

PRODUCT:	888 COB BASE COAT	
DESCRIPTION:	the automotive refinish market.	mance acrylic modified basecoat system for s very easy to use featuring fast drying, acellent blending characteristics.
COLOURS:	Full range of Automotive Refinish color	urs.
SURFACE PREPARATION:		
	Surfaces should be prepared using the proper undercoat system following the recommended procedures.	
	All surfaces should be finished with P400 - P500 dry sandpaper or equivalent in wet and dry.	
APPLICATION:		
	Apply 2-3 medium wet coats with a 50% overlap, for the desired colour match and coverage, coloured undercoats can be used if required.	
	If needed apply a final mist coat	
	Allow each coat 5-10 minutes flash off, until dull.	
	Surface temperature should be 10-35°C with less than 80% relative humidity.	
MIXING RATIO:		
	One part 888 COB Base Coat Reducer with one part BC550 Base Coat Reducer (1:1)	
FLASH / DRY TIMES:		
	Flash between coats: To tape: To Clearcoat, minimum: To Clearcoat, maximum:	5 – 10 mins 10 – 15 mins 15 – 20 mins 8 hours

<u>NOTE</u>: If the basecoat is allowed to dry more thasn 8 hours before clearcoating, scuff and respray the basecoat.