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EXPERIENCE THE PRIME DIFFERENCE

A perfect finish starts with the perfect foundation. DeBeer's range of primers and surfacers gives you total control – from high-speed UV to versatile allround surfacers to energy saving air-drying solutions – there is a primer for your body shop.

	FAST & PRECISE	FAST AIR-DRY	EVERYDAY VERSATILITY	BARE METAL EFFICIENCY
PRODUCT	 1-380 1K UV PRIMER	 8-347 FAST SURFACER	 8-867 ALLROUND SURFACER	 8-945 SUPER SURFACER DTM
PRODUCT CHARACTERISTICS	    	  		   
JOB DESCRIPTION			 	 
REPAIR SIZE				
SUBSTRATES	Sanded aluminium, Steel, Galvanised steel, OEM paint system, Glass fibre reinforced polyester laminates, Bare Metal, OEM E-Coat panels	Sanded and degreased primed bare steel and aluminium, Well sanded GRP, Polyester fillers, OEM primer, Old paint systems	Unsanded OEM e-Coat panels, Sanded original OEM paint system, Sanded glass fibre reinforced polyester laminates, Cleaned and prepared automotive plastic parts	Directly on degreased and well sanded metal/ steel, Aluminium, Old OEM system and body filler, Degreased and light sanded e-coat
WASH PRIMER REQUIRED				
DRYING TIME AIR DRY 20 °C				
DRYING TIME FORCED DRY 60 °C				
UV CURING				
LAYER THICKNESS				
SANDABLE AFTER AIR DRY 20 °C				
MIXING RATIO	 READY FOR USE	 +25% SURFACER : THINNER + HARDENER	 +5%  +5%  +15%	 +25%
HARDENERS	 READY FOR USE	8-355	MS HARDENERS HS HARDENERS HS420 HARDENERS	8-910
POTLIFE IN MINUTES	UNLIMITED (STORE PRODUCT IN UV RESISTANT CONTAINERS)	15	18-33	15-20
AVAILABLE IN GREY / WHITE / BLACK				
NON-SANDING APPLICATION				
SANDING APPLICATION				

PRODUCT CHARACTERISTICS



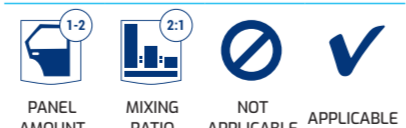
JOB DESCRIPTION



DRYING AND DRYING TIME



TECHNICAL INFO



• Drying times stated are typical values only and may vary depending on hardener, job size, spray booth set up and ambient conditions.
• For the latest Technical Data Sheets go to www.de-beer.com.

Experience the DeBeer Difference today.
www.de-beer.com