valspar

System Technique

Primer	FP300	Synthetic Primer DTM Grey	TDS-Nr.: FP300/UK
Topcoat	TB300	Synth. Topcoat "Performance" High Gloss	TDS-Nr.: TB300/UK

Preparation and Pre-treatment	Characteristics		
Steel, cast iron, aluminum, galv. steel, glass fiber r	1K Synthetic Primer DTM		
substrates – after suitability and adhesion test, use		1K Synthetic Topcoat	
Hardened, solvent resistant surfaces, sanded origi			
	Total layer thickness: 80-120µm		
The durability of the coating system largely depen preparation of the surface (for more detailed info	Application		
the Technical Information "Preparation and Pre-tre	Convertional spray gun		
For more Information see our Technical Data Shee			
Primer			
Product	Mixing ratio (Volume)	Layers	Dry times
FP300 Synthetic Primer DTM Grey	100 parts	1-2	Dust dry: 20 min./20°C Recoatable: 30-45 min./20°C
RS300 Synthetic Reducer	15-30%	40-60µm	Dry: 6-8 hours/20°C Force-dry: 20-30 min./60°C
N.C. Reducer RS330 can also be used.	his according to CI		
Other Synthetic Primers: PB300 and PB330 (tintat	ble, according to CF	RS (colour re	trieval system) formulation).
	ble, according to CF Mixing ratio (Volume)	RS (colour re Layers	trieval system) formulation). Dry times
Other Synthetic Primers: PB300 and PB330 (tintab Topcoat	Mixing ratio	Layers 2	Dry times Dust dry: 20'-30'/20°C Dry to assembly: 5-7 hours/20°C
Other Synthetic Primers: PB300 and PB330 (tintab Topcoat Product	Mixing ratio (Volume)	Layers	Dry times Dust dry: 20'-30'/20°C
Other Synthetic Primers: PB300 and PB330 (tintat Topcoat Product TB300 Synthetic Topcoat High Gloss	Mixing ratio (Volume) 100 parts 15-30% d for faster curing, u	Layers 2 40-60µm	Dry times Dust dry: 20'-30'/20°C Dry to assembly: 5-7 hours/20°C Dry: 24 hours/20°C Force-Dry: 30'/60°C

If you want to weigh the components by balance, please use our VIM-CRS software.

For airless or air mix processing, follow the instructions on our technical data sheet.

Further Information about the products mentioned can be found in our technical data sheets.