SHERWIN-WILLIAMS Product Finishes

TECHNICAL DATA SHEET

TH0085-908.

Description Main use Properties polyurethane white top coat furniture, profiles, panels coverage: good, surface hardness: good, smoothness to the touch: good

TECHNICAL DATA

Binders	alkyd resins				
Pigments, extenders	inorganic pigments, matting agents				
Solvents	aromatic hydrocarbons				
Viscosity	100 +/- 10				
Density	1,33 (ą 0,03)				
Flatness	10,25,35,50				
Flashpoint	Method: closed cup				
Solid content	66 (ą 3)				
Storage stability	24 months	at			
Working temperature					
Relative Humidity					

s Din Cup 4 at 20°C kg/l Gardner 60°

% by weight 30°C max Coating, objects and air

PRODUCT PREPARATION

low pressure spraying, high pressure spraying, curtain coater

	low pressure s	low pressure spraying		high pressure spraying			rtain coater		
		% by weight	% by vol.		% by weight	% by vol.		% by weight	% by vol
Hardener									
Photoinitiator									
Catalyst	TV4288	50		TV4288	50		TV4288	50	
Accelerator									
Additive									
Thinner	TT4224	20-30		TT4224	30-40		TT4224		
Reticulator									
Pot-Life	3 h				3 h				
Mix. Viscosity					-				
Air Pressure									
Fluid Pressure									
Тір									
TECHNICAL INFO	ORMATION								
	(20°C)						g/m²		
Dry for stacking	4 h						80-15	C	
Touch dry	30 min								
rouchary	0011111								

Notes:

Data shown are mean values and cannot be construed as product specifications. Users are advised to make their own tests to determine the suitability of products for their own purposes.

FOR INDUSTRIAL USE ONLY

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POLYURETHANES

Società soggetta a direzione e coordinamento da parte di The Sherwin-Williams Company, USA

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