

ISOPON P38 SUPER LIGHT SANDING BODY FILLLER



DRIVING SURFACE PERFECTION

P38/5 Version: 3.1

Date of issue: 14/08/2018 Revision date: 22/03/2020 Supersedes: 07/01/2020

TECHNICAL DATASHEET

P38 is ideal for repairing large, deep or uneven areas. The formula is specially developed to give excellent filling properties whilst maintaining smooth spreading capabilities and good adhesion. Ideal for filling and shaping medium to deep panel damage.

- Very smooth and easy to spread making easy application.
- Non-porous formula will not shrink.
- Quick drying time promoting efficiency.

	 Quick drying time promoting efficiency. 				
		Order Code	Format	Shelf Life	
SOPON P38 SUPER LIGHT SANDING BODY FILLLER		P38/5	3L Tin	5 years	
	APPLICATI	ON INFORMATION			
FOR PPE COMMENDATIONS REFER TO SDS	IMPORTANT: FOR PROFESSIONAL USE ONLY. Read full instructions before use. This product contains hazardous materials and therefore appropriate personal protective equipment should always be used. Please refer to the label and consult the safety data sheet for full handling instructions and personal protection information.			ct PPO 5	
	Substrate	Degreaser		Abrasion	
Surface Preparation	Bare Steel Aluminium Galvanised Original Paint Fibreglass / GRP, SMC Polyester Body Filler	SYSTEM 20 Solvent- SYSTEM 20 Solvent- SYSTEM 20 Solvent- SYSTEM 20 Solvent- SYSTEM 20 Water-E SYSTEM 20 Solvent-	-Based Degreaser -Based Degreaser -Based Degreaser Based Degreaser	P80 P180 P180 P180 P180 P80 - P180	
1 T	For best results, good preparation is essential. Clean and degrease removing dirt, oil, grease and wax using cleaning solutions such as U-POL's SYSTEM 20 Degreasers. Abrade with grit paper as stated above for each respective substrate. Re-clean, dry and degrease the abraded substrate ready for application.				
nnligation		10°C	20°C	30°C	
Application	Mixing ratio (BPO Hardener) Gel Time Sandable after	3% 6 – 7 minutes 20 minutes	2% 4 – 6 minutes 15 – 20 minutes	1% 4 – 5 minutes 15 minutes	
	Maximum Fill Depth4 - 7 mmInfrared Bake50 - 80 cm, 80 °C, 5 minutes				
	Mix thoroughly on an Onion Board Mixing Palette. Follow mix ratio carefully. Do not under or over catalyse. Apply with pressing action to reduce air entrapment. Not recommended for applications below 5°C.				
Sanding	Initial Sanding Final Sanding U-POL recommends using GUIDE #7 Gui A U-POL Finishing Filler such as DOLPHI prior to painting.				
Over-Painting	Once sanded, this formulation can be ove U-POL recommends a SYSTEM 20 Prime			pice.	
	TECHNICA	L INFORMATION			
Physical properties	Appearance Colour Density	Paste. white 1.25 (1.22 – 1.28) g/c	cm ³		
OC Information					
	The VOC content of this product as received is 175 g/l. The VOC content of this product in ready to use form is 100 g/l.				
Storage	Recommended storage temperature	< 25 °C			
	Keep cool. Protect from sunlight. Keep away from ignition sources. Store locked up. Store in a well-ventilated place. Keep only in original container.				
Associated Products	Product		Order Code	Format	
> →→	Onion Board Mixing Pallete U-POL Applicator U-POL Applicator		ON/1 APL/1 APL/3	100-sheets 20-pack	



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	SYSTEM 20 Solvent-Based Fast Degreaser	S2001/5	5L Tin		
	SYSTEM 20 Solvent-Based Slow Degreaser	S2002/1	1L Tin		
	SYSTEM 20 Solvent-Based Slow Degreaser	S2002/5	5L Tin		
	WIPE #6 Solvent-Based Degreaser Aerosol	WIPE/AL	450ml Aerosol		
	GUIDE #7 Guide Coat Aerosol	GUIDE/AL	450ml Aerosol		
	DOLPHIN Glaze	BAGDOL/1	880ml Bottle		
	MAXIMUM Professional Lint-Free Solvent Wipes	MWPP/350	100-pack		
	MAXIMUM Tack Cloths	TRAG/10	10-pack		
	MAXIMUM Tack Cloths	TRAG/50	50-pack		
	MAXIMUM Premium Masks	RESPV	1-pack		
	MAXIMUM Painters Overalls	COVER/M	1-pack		
	MAXIMUM Painters Overalls	COVER/L	1-pack		
	MAXIMUM Painters Overalls	COVER/XL	1-pack		
	MAXIMUM Painters Overalls	COVER/XXL	1-pack		
	MAXIMUM Painters Overalls	COVER/XXXL	1-pack		
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