

PLAST X 6 PLASTIC FILLER

PLAS/6 Version: 2.1

Date of issue: 10/03/2017 Revision date: 22/03/2020 Supersedes: 14/10/2019



TECHNICAL DATASHEET

PLAST X 6 polyester filler has been specially formulated using a premium resin system offering high adhesion and flexibility to most plastic components. Ideal for scuffs and scratches on plastic parts requiring optimum adhesion and full flexibility.

- Smooth and easy to apply and shape.
- Easy sanding and excellent feather edge performance.
- Quick and easy to sand.

Product		Order Code	Format	Shelf Life
PLAST X 6 PLASTIC FIL		PLAS/6	670ml Tin	5 years
	APPLICATI	ON INFORMATION		
FOR PPE FOR PPE ECOMMENDATIONS REFER TO SDS	IMPORTANT: FOR PROFESSIONAL US contains hazardous materials and therefo always be used. Please refer to the label instructions and personal protection inform	re appropriate personal protec and consult the safety data sh	i i i i i i i i i i i i i i i i i i i	
	Substrate	Degreaser		Abrasion
Surface Preparation	PP		re-Cleaner Aerosol/SYSTEM	I P120
	EPDM	20 Water-Based Degreaser PLAST-X 1 Plastic Pre-Cleaner Aerosol/SYSTEM 20 Water-Based Degreaser		I P120
	EPDM/PP	PLAST-X 1 Plastic Pre-Cleaner Aerosol/SYSTEM P1		I P120
	ТРО	20 Water-Based Degreaser PLAST-X 1 Plastic Pre-Cleaner Aerosol/SYSTEM P120		I P120
	ABS	20 Water-Based Degreaser PLAST-X 1 Plastic Pre-Cleaner Aerosol/SYSTEM P120 20 Water-Based Degreaser		
	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.			
		10°C	20°C	30°C
Application	Mixing ratio (BPO Hardener)	3%	2%	1%
	Gel Time Sandable after	5 – 6 minutes 30 minutes	4 – 6 minutes 30 minutes	4 – 5 minutes 30 minutes
	Maximum Fill Depth 1 - 2 mm Infrared Bake Resin technology unsuitable for IR baking.			
	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.			
	pressing action to reduce air entrapment.			
Sanding	Initial Sanding	Not recommended for applica P120 - P180		
Sanding	· · ·	Not recommended for applica P120 - P180 P180 - P240	ntions below 5°C.	
15 JE	Initial Sanding Final Sanding U-POL recommends using GUIDE #7 Gu Once sanded, this formulation can be over	Not recommended for applica P120 - P180 P180 - P240 ide Coat Aerosol during the sa	anding process to identify the ent-based paint systems.	high and low spot
LE LE	Initial Sanding Final Sanding U-POL recommends using GUIDE #7 Gu Once sanded, this formulation can be ove U-POL recommends a SYSTEM 20 Prime	Not recommended for applica P120 - P180 P180 - P240 ide Coat Aerosol during the sa erpainted with most water/solver or to achieve the perfect surface	anding process to identify the ent-based paint systems.	high and low spot
Diver-Painting	Initial Sanding Final Sanding U-POL recommends using GUIDE #7 Gu Once sanded, this formulation can be ove U-POL recommends a SYSTEM 20 Prime	Not recommended for applica P120 - P180 P180 - P240 ide Coat Aerosol during the sa	anding process to identify the ent-based paint systems.	high and low spot
Dver-Painting	Initial Sanding Final Sanding U-POL recommends using GUIDE #7 Gu Once sanded, this formulation can be ove U-POL recommends a SYSTEM 20 Prime TECHNIC	Not recommended for applica P120 - P180 P180 - P240 ide Coat Aerosol during the sa prpainted with most water/solve or to achieve the perfect surface AL INFORMATION Paste.	anding process to identify the ent-based paint systems.	high and low spot
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Diver-Painting	Initial Sanding Final Sanding U-POL recommends using GUIDE #7 Gui Once sanded, this formulation can be ove U-POL recommends a SYSTEM 20 Prime TECHNIC/	Not recommended for applica P120 - P180 P180 - P240 ide Coat Aerosol during the sa prpainted with most water/solver to achieve the perfect surface AL INFORMATION Paste. Black	ations below 5°C. anding process to identify the ent-based paint systems. ce for the colour of your choi	high and low spot
Diver-Painting	Initial Sanding Final Sanding U-POL recommends using GUIDE #7 Gui Once sanded, this formulation can be ove U-POL recommends a SYSTEM 20 Prime TECHNIC/	Not recommended for applica P120 - P180 P180 - P240 ide Coat Aerosol during the sa erpainted with most water/solver to achieve the perfect surface AL INFORMATION Paste. Black 1.91 (1.89 – 1.93) g/c	anding process to identify the ent-based paint systems. ce for the colour of your choi	e high and low spot
Physical properties	Initial Sanding Final Sanding U-POL recommends using GUIDE #7 Gui Once sanded, this formulation can be ove U-POL recommends a SYSTEM 20 Prime TECHNIC/ Appearance Colour Density	Not recommended for applica P120 - P180 P180 - P240 ide Coat Aerosol during the sa erpainted with most water/solver to achieve the perfect surface AL INFORMATION Paste. Black 1.91 (1.89 – 1.93) g/c	anding process to identify the ent-based paint systems. ce for the colour of your choi	e high and low spot
Physical properties	Initial Sanding Final Sanding U-POL recommends using GUIDE #7 Gui Once sanded, this formulation can be over U-POL recommends a SYSTEM 20 Prime TECHNIC/ Appearance Colour Density The VOC content of this product as received	Not recommended for applica P120 - P180 P180 - P240 ide Coat Aerosol during the sa erpainted with most water/solver er to achieve the perfect surface AL INFORMATION Paste. Black 1.91 (1.89 – 1.93) g/c //ed is 216 g/l. The VOC conte < 25 °C	anding process to identify the ent-based paint systems. ce for the colour of your choi cm ³	e high and low spot
Sanding Wor-Painting Physical properties WOC Information Storage	Initial Sanding Final Sanding U-POL recommends using GUIDE #7 Guid Once sanded, this formulation can be over U-POL recommends a SYSTEM 20 Prime TECHNIC/ Appearance Colour Density The VOC content of this product as received Recommended storage temperature	Not recommended for applica P120 - P180 P180 - P240 ide Coat Aerosol during the sa erpainted with most water/solver er to achieve the perfect surface AL INFORMATION Paste. Black 1.91 (1.89 – 1.93) g/c //ed is 216 g/l. The VOC conte < 25 °C	anding process to identify the ent-based paint systems. ce for the colour of your choi cm ³	e high and low spot
Physical properties	Initial Sanding Final Sanding U-POL recommends using GUIDE #7 Guide Once sanded, this formulation can be over U-POL recommends a SYSTEM 20 Prime TECHNIC Appearance Colour Density The VOC content of this product as received Recommended storage temperature Store locked up. Store in a well-ventilated	Not recommended for applica P120 - P180 P180 - P240 ide Coat Aerosol during the sa erpainted with most water/solver er to achieve the perfect surface AL INFORMATION Paste. Black 1.91 (1.89 – 1.93) g/c //ed is 216 g/l. The VOC conte < 25 °C	anding process to identify the ent-based paint systems. ce for the colour of your choi cm ³ nt of this product in ready to in original container.	e high and low spot



DRIVING SURFACE PERFECTION

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TECHNICAL DATASHEET SYSTEM 20 Water-Based Degreaser S2000/5 **5L** Canister 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 MAXIMUM Professional Lint-Free Solvent Wipes **MWPP/350** 100-pack MAXIMUM Tack Cloths TRAG/10 10-pack 50-pack MAXIMUM Tack Cloths TRAG/50 RESPV MAXIMUM Premium Masks 1-pack MAXIMUM Painters Overalls COVER/M 1-pack MAXIMUM Painters Overalls COVER/L . 1-pack MAXIMUM Painters Overalls . 1-pack COVER/XL MAXIMUM Painters Overalls COVER/XXL 1-pack MAXIMUM Painters Overalls COVER/XXXL 1-pack

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