

DOLPHIN SPEED GLAZE

BAGDOLSG/1

Version: 4.0

Date of issue: 23/06/2018 Revision date: 22/03/2020 Supersedes: 07/01/2020



TECHNICAL DATASHEET

An advanced, lightweight, ultra-fast curing finishing glaze specially formulated to repair scratches, stone chips and pinholes. Its self-levelling formulation cures up to 3 times faster than standard glaze. Ideal for correcting minor imperfections such as pinholes, scratches and stonechips.

- Effortless sanding to an ultra-fine finish.
- Solvent impervious.

Product	Order Code	Format	Shelf Life
DOLPHIN SPEED GLAZE	BAGDOLSG/1	440ml Bag	5 years

DOLPHIN SPEED GLAZE		BAGDOLSG/1	440r	nl Bag	5 years
	APPLICATION	INFORMATION			
FOR PPE RECOMMENDATIONS REFER TO SOS	IMPORTANT: FOR PROFESSIONAL USE Contains hazardous materials and therefore a always be used. Please refer to the label and instructions and personal protection informati	ppropriate personal processed to consult the safety data	otective equipment	should	L PPOL [®]
	Substrate	Degreaser			Abrasion
Surface Preparation	Bare Steel	SYSTEM 20 Solvent-Based Degreaser			P80
	Aluminium		ent-Based Degreas		P180 P180
	Galvanised Original Boint		SYSTEM 20 Solvent-Based Degreaser		
	Original Paint Fibreglass / GRP, SMC		SYSTEM 20 Solvent-Based Degreaser SYSTEM 20 Water-Based Degreaser		P180 P180
Fix.	Polyester Body Filler	SYSTEM 20 Water-Based Degreaser			P80 - P180
<u> </u>	For best results, good preparation is essential solutions such as U-POL's SYSTEM 20 Degrisubstrate. Re-clean, dry and degrease the above the substrate.	easers. Abrade with gr	it paper as stated a		
Application		10°C	20°C	30°C	
	Mixing ratio (BPO Hardener)	3%	2%	1%	
	Gel Time Sandable after	6 – 7 minutes 10 – 15 minutes	6-7 minutes $4-6$ minutes $4-5$ minute $10-15$ minutes $6-8$ minutes $6-8$ minute		
	Maximum Fill Depth	1 - 2 mm			
(6)	Infrared Bake	50 – 80 cm, 80 °C	C, 5 minutes		
	Mix thoroughly on an Onion Board Mixing Pa pressing action to reduce air entrapment. Not				alyse. Apply with a
Sanding	Initial Sanding Final Sanding	P180 P180 - P240			
দ্র	U-POL recommends using GUIDE #7 Guide		e sanding process	to identify the h	igh and low spots
Over-Painting	Once sanded, this formulation can be overpa U-POL recommends a SYSTEM 20 Primer to				

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**	U-POL recommends a SYSTEM 20 Primer to achieve the perfect surface for the colour of your choice.			
	TECHNICAL IN	FORMATION		
Physical properties	Appearance Colour Density	Liquid. light blue 1.225 (1.2 – 1.25) g/cm³		
VOC Information	VOC Category	Bodyfiller/Stopper, product category IIB(b), max. limit 250 g/l		
	The VOC content of this product as received is	193 g/l. The VOC content of thi	s product in ready to	o use form is 100 g/l.
Storage	Recommended storage temperature Store in a well-ventilated place. Keep cool. Keep container.	< 25 °C container tightly closed. Store	e locked up. Keep or	nly in original
Associated Products	Product Onion Board Mixing Pallete U-POL Applicator SYSTEM 20 Water-Based Degreaser SYSTEM 20 Solvent-Based Fast Degreaser SYSTEM 20 Solvent-Based Slow Degreaser SYSTEM 20 Solvent-Based Slow Degreaser WIPE #6 Solvent-Based Degreaser Aerosol		Order Code ON/1 APL/1 S2000/5 S2001/5 S2002/1 S2002/5 WIPE/AL	Format 100 layers 20-pack 5L Canister 5L Tin 1L Tin 5L Tin 450ml Aerosol

TDS Ref: BAGDOLSG-TDS Version: 4.0 1/2



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DRIVING SURFACE PERFECTION

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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
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
MAXIMUM Abrasive Latex Paper Discs P80	ABD7/VP80	100-pack
MAXIMUM Abrasive Latex Paper Discs P120	ABD7/VP120	100-pack
MAXIMUM Abrasive Latex Paper Discs P150	ABD7/VP150	100-pack
MAXIMUM Abrasive Latex Paper Discs P180	ABD7/VP180	100-pack
MAXIMUM Abrasive Latex Paper Discs P240	ABD7/VP240	100-pack

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