



DRIVING SURFACE PERFECTION™



THE PERFECT FINISH NEEDS A PERFECT START
THE NEW RANGE OF HIGH PERFORMANCE PUTTIES FROM U-POL



DRIVING SURFACE PERFECTION™



OPTIMIZE REPAIR PERFORMANCE BY STARTING WITH THE RIGHT FOUNDATION.

U-POL OFFERS A PREMIUM RANGE OF INNOVATIVE, TECHNICALLY ADVANCED PUTTIES FOR ANY TYPE OF REPAIR TO SATISFY BODYSHOP DEMAND FOR QUALITY AND PERFORMANCE.



For more information on the U-POL putty range and other U-POL products visit

WWW.U-POL.COM

If you wish to give your customers an outstanding finish that endures, it makes sense to start with the right putty. The U-POL putty range has been specifically developed to be the ideal match for all today's paint systems and provides a perfect surface on which to begin priming.

Easy to apply and quick to work with, whatever the application, U-POL putties reduce repair time, minimize the need to re-work and increase productivity. Why risk your perfect finish with anything else? Ensure the job is done right first time.

Superior performance

In tests, U-POL putties have been proven to be easier to sand and allow more stock removal than competitor products. They also ensure a super smooth finish with superior vertical hold and excellent

pinhole resistance. U-POL putties ensure a fast and efficient repair for maximum throughput.

Superior choice

Our latest range has filler solutions for every refinish task – and to suit every bodyshop's needs. Available in both rimless tins and cartridges, they fit right in with the way you work.

What's more, U-POL putties are fully compatible with Axalta coatings and approved as part of Axalta refinish processes.

Superior value for money

Whether premium products or mainstream, all U-POL putties are competitively priced. And ask us about our comprehensive training package so you use them in the most efficient and cost-effective way.

About U-POL

U-POL IS A WORLD LEADER IN AUTOMOTIVE REFINISHING PRODUCTS SPECIALISING IN PUTTIES, COATINGS, AEROSOLS, ADHESIVES & PAINT RELATED PRODUCTS.

Recognised globally with sales in over 100 countries, U-POL is committed to consistently providing customers with high quality products to improve bodyshop efficiency and ensure a great result first time, every time.

Our heritage and experience of over 75 years in the industry, coupled with our continued investment in state-of-the-art manufacturing facilities and reputation for innovation, ensures that your U-POL experience is nothing less than world class.

MAKE THE PERFECT START EVERY TIME – WITH THE ADVANCED U-POL PUTTY RANGE:

- Innovative products developed by experts for experts
- Perfect for any type of repair – deep, medium, fine or specific applications
- So convenient – easy to apply, easy to sand

MULTIFUNCTIONAL PUTTIES: CONVENIENT TO USE, EASY TO APPLY AND TO SAND

OUR RANGE OF INNOVATIVE AND TECHNICALLY ADVANCED PUTTIES IS IDEAL FOR ANY TYPE OF REPAIR WHERE QUALITY AND PERFORMANCE ARE KEY. CONVENIENT TO USE, EASY TO APPLY AND TO SAND, THEY ALSO GIVE YOU SUPERIOR VERTICAL HOLD AND EXCELLENT PINHOLE RESISTANCE.



DOLPHIN MULTI-DEEP is a high-density metal reinforced putty

DOLPHIN MULTI-DEEP

Multifunctional putty for deep to medium repairs

- High-density putty reinforced with aluminium flakes
- Ideal for medium to deep repairs either on its own or in combination with other putties
- Multifunctional – excellent adhesion to a wide range of automotive substrates
- Excellent filling and spreading properties
- Easy to sand

--	--	--	--	--

*Percentage of BPO hardener can vary depending on working temperatures. Refer to TDS for details.

CODE	SIZE	COLOUR	CTN
DOLMD/2	1.5 Kg Tin	Silver Grey	6
DOLMD/C3	2.6 Kg Cartridge	Silver Grey	6



DOLPHIN MULTI-ADVANCE improves productivity thanks to a combination of fast curing and easy sanding, even after 24 hours

DOLPHIN MULTI-ADVANCE

Premium multifunctional putty for deep, medium or fine repairs

- Technically advanced formula
- Faster curing (10-15 mins @ 20°C)
- Superior sanding and shaping, even after 24 hours
- Higher stock removal reduces sanding time
- Multifunctional – superior adhesion to multiple substrates including Galv.
- Smooth, easy to spread
- Excellent vertical hold
- Pinhole resistant

--	--	--	--	--

*Percentage of BPO hardener can vary depending on working temperatures. Refer to TDS for details.

CODE	SIZE	COLOUR	CTN
DOLMA/2	1.5 Kg Tin	Green	6
DOLMA/C3	2.6 Kg Cartridge	Green	6

DOLPHIN MULTI

Multifunctional putty for medium to fine repairs

- Easy to sand and shape
- Higher stock removal reduces sanding time
- Multifunctional – superior adhesion to multiple substrates including Galv.
- Smooth consistency, easy to spread
- Excellent vertical hold
- Pinhole resistant

--	--	--	--	--

*Percentage of BPO hardener can vary depending on working temperatures. Refer to TDS for details.

CODE	SIZE	COLOUR	CTN
DOLMP/2	1.8 Kg Tin	Blue/Grey	6
DOLMP/C3	3.0 Kg Cartridge	Blue/Grey	6

FINE FINISHING GLAZES: PERFECT RESULTS QUICKER AND CHEAPER



OUR RANGE OF SUPERIOR FINE FINISHING GLAZES ELIMINATES MINOR IMPERFECTIONS PRIOR TO PAINTING. EACH PRODUCT IS SUPPLIED IN A FOIL BAG, MAKING IT EASY TO DISPENSE ALL OF THE PRODUCT.



DOLPHIN GLAZE is a self-levelling glaze for fine repairs

DOLPHIN GLAZE

Ultra fine glaze for fine repairs

- Lightweight finishing glaze for correcting minor imperfections and scratches
- Self-levelling
- Exceptionally smooth and ultra fine
- Pinhole resistant
- Effortless sanding
- Excellent adhesion

--	--	--	--	--

*Percentage of BPO hardener can vary depending on working temperatures. Refer to TDS for details.

CODE	SIZE	COLOUR	CTN
BAGDOL/1	440mL Bag	Turquoise	10

DOLPHIN SPEED GLAZE

Premium fast curing glaze for fine repairs

- Advanced ultra fast curing glaze for correcting minor imperfections and scratches
- Snap cure technology gives up to 3x faster curing
- Self-levelling, minimal sanding
- Exceptionally smooth and ultra fine
- Pinhole resistant
- Excellent flow properties

--	--	--	--	--

*Percentage of BPO hardener can vary depending on working temperatures. Refer to TDS for details.

CODE	SIZE	COLOUR	CTN
BAGDOLSG/1	440mL Bag	Blue	10



DOLPHIN SPEED GLAZE cures up to 3 times faster than a standard glaze and when used in combination with DOLPHIN MULTI-ADVANCE can reduce overall repair time by up to 40%*

*See p8 for more information



MICROFILL eliminates pinholes and scratches after sanding and seals the repair surface reducing rework and primer consumption by up to 30%. It also contains an adhesion promoter which improves adhesion between the surface and primer.

MICROFILL

Pinhole eliminator and sealer

- Easy-to-use wipe on 1K paste designed to eliminate micro pinholes and scratches after sanding
- Seals the repair surface prior to priming
- Reduces primer consumption by up to 30%
- Reduces re-work
- Promotes adhesion between surface and primer
- Ready to overpaint in 15 mins @ 20°C, no sanding required
- Free from microplastics

--	--	--

Refer to TDS for detailed application and usage instructions.

CODE	SIZE	COLOUR	CTN
MICF/200	200mL Bag	Dark Grey	10

DOLPHIN MULTI-ADVANCE + DOLPHIN SPEED GLAZE

Completes the repair 40% faster (typically 17mins less per repair).

	Standard Multifunctional Putty			Standard Finishing Glaze			
Conventional putty system	5 minutes gel time	13 minutes curing time	5 minutes sanding time*	5 minutes gel time	13 minutes curing time	2 minutes sanding time*	43 minutes Total time


	DOLPHIN Multi-Advance		DOLPHIN SPEED GLAZE				
Dolphin Multi-Advance + Dolphin Speed Glaze	5 minutes gel time	7 minutes curing time	3 minutes sanding time*	5 minutes gel time	4 minutes curing time	2 minutes sanding time*	26 minutes Total time

40% FASTER


- Faster curing
- Faster and easier sanding
- Quicker turnaround
- Improved productivity

* Typical sanding times

PROCESS FOR DEEP REPAIRS



Prepare substrate
Clean with solvent based degreaser and abrade surface with P80-P180 grit paper. Reclean.



Mix Dolphin Multi-Deep with hardener
2% mixing ratio (@20°C). Avoid air entrapment.



Apply Dolphin Multi-Deep
Apply smooth film immediately after mixing. 4-6 mins Gel time (@20°C).



Sand surface
After 15-20 mins (@20°C). Use P180-P240 paper.



Mix Dolphin Multi (if required)
Mix Dolphin Multi with hardener (2% mixing ratio @ 20°C). Avoid air entrapment.



Apply Dolphin Multi (if required)
Apply smooth film immediately after mixing. 4-6 mins Gel time (@20°C).



Sand surface
After 15-20 mins (@20°C). Use P180-P240 paper.



Apply MicroFill
Wipe on using a lint free cloth. Remove excess. Allow to dry for 15 mins (@20°C) before applying primer.

PROCESS FOR MEDIUM REPAIRS

Use either Dolphin Multi-Advance or Dolphin Multi



Prepare substrate
Clean with solvent based degreaser and abrade surface with P80-P180 grit paper. Reclean.

Mix Dolphin Multi-Advance with hardener
2% mixing ratio (@20°C). Avoid air entrapment.

Apply Dolphin Multi-Advance
Apply smooth film immediately after mixing. 4-6 mins Gel time (@20°C).

Sand surface
After 15-20 mins @ 20°C for Dolphin Multi or after 10-15 mins @ 20°C for Dolphin Multi-Advance. Use P180-P240 paper.

Apply MicroFill
Wipe on using a lint free cloth. Remove excess. Allow to dry for 15 mins (@20°C) before applying primer.

Alternatively mix Dolphin Multi with hardener
2% mixing ratio (@20°C). Avoid air entrapment.

Alternatively apply Dolphin Multi
Apply smooth film immediately after mixing. 4-6 mins Gel time (@20°C).

PROCESS FOR FINE REPAIRS

Use either Dolphin Speed Glaze or Dolphin Glaze



Prepare substrate
Clean with solvent based degreaser and abrade surface with P80-P180 grit paper. Reclean.

Mix Dolphin Speed Glaze with hardener
2% mixing ratio (@20°C). Avoid air entrapment.

Apply Dolphin Speed Glaze
Apply smooth film immediately after mixing. 4-6 mins Gel time (@20°C).

Sand surface
After 15-20 mins @ 20°C for Dolphin Glaze or after 6-8 mins @ 20°C for Dolphin Speed Glaze. Use P180-P240 paper.

Apply MicroFill
Wipe on using a lint free cloth. Remove excess. Allow to dry for 15 mins (@20°C) before applying primer.

Alternatively mix Dolphin Glaze with hardener
2% mixing ratio (@20°C). Avoid air entrapment.

Alternatively apply Dolphin Glaze
Apply smooth film immediately after mixing. 4-6 mins Gel time (@20°C).

SPECIALITY PUTTIES: PERFECT SOLUTION FOR ANY APPLICATION

OUR RANGE OF SPECIALITY PUTTIES FORMULATED FOR SPECIFIC APPLICATIONS WHERE AN ALL PURPOSE PUTTY JUST WON'T DO. EACH PRODUCT HAS BEEN PUT THROUGH EXTENSIVE TESTING TO ENSURE YOU HAVE THE RIGHT PRODUCT FOR THE RIGHT JOB.



FIBRAL LITE is an advanced, easy to sand fibreglass putty for bridging holes in multiple substrates

FIBRAL LITE

Sandable fibreglass putty

- Ultra lightweight, short strand, glass fibre bridging putty
- Ideal for bridging holes in steel, fibreglass, SMC and GRP
- Excellent bridging and gap filling
- Easy to sand and shape
- Water resistant once fully cured
- Finish with Dolphin Multi-Advance or Dolphin Multi or directly prime



3% BPO activator paste by weight*



Apply a smooth film immediately after mixing, avoid air entrapment



Once mixed, 4-6 mins @ 20°C



15-20 mins @ 20°C



Coarse sanding dry P80-P120 / Final sanding dry P180-P240

*Percentage of BPO hardener can vary depending on working temperatures. Refer to TDS for details.

CODE	SIZE	COLOUR	CTN
FIBLITE/2	1L Tin	Pale Yellow	6



PLASTX has been specially formulated using a premium resin system offering high adhesion and flexibility to plastic parts

PLASTX

Flexible putty for plastics

- Highly flexible polyester putty for plastics
- Specifically formulated to repair plastic parts that require full flexibility such as bumpers
- Superior adhesion to most rigid plastics, fibreglass, SMC and bare steel
- Easy to sand and shape
- Excellent feather edge properties



2% BPO activator paste by weight*



Apply a smooth film immediately after mixing, avoid air entrapment



Once mixed, 4-6 mins @ 20°C



30 mins @ 20°C I.R. Distance 50-80cm @ 80°C, 5 mins



Coarse sanding dry P120-P180 / Final sanding dry P180-P240

*Percentage of BPO hardener can vary depending on working temperatures. Refer to TDS for details.

CODE	SIZE	COLOUR	CTN
PLASTX/6	600mL Tin	Black	12



METALIK is a highly versatile, high density putty with excellent adhesion and reinforced with aluminium flakes

METALIK

Aluminium reinforced putty

- High-density putty reinforced with aluminium flakes
- Ideal for metallic alloy wheels, aluminium panels or restorations for a metallic finish
- Multifunctional – superior adhesion to a wide range of automotive substrates
- Excellent filling and spreading properties
- Easy to sand
- Water resistant



2% BPO activator paste by weight*



Apply a smooth film immediately after mixing, avoid air entrapment



Once mixed, 4-6 mins @ 20°C



15-20 mins @ 20°C I.R. Distance 50-80cm @ 80°C, 5 mins



Coarse sanding dry P80-P120 / Final sanding dry P180-P240

*Percentage of BPO hardener can vary depending on working temperatures. Refer to TDS for details.

CODE	SIZE	COLOUR	CTN
METL/1	600mL Tin	Silver Grey	12



U-POL Limited
Christchurch House, Embankment,
Wellingborough, NN8 1LD, UK
Tel: +44 (0)20 8492 5900
Fax: +44 (0)20 8181 6911
Email: uk.sales@u-pol.com

For more information on the new range
of U-POL putties visit www.u-pol.com



U-POL is a registered trademark of U-POL Ltd ©2024.

