

PERFECT PARTNERS

FROM THE U-POL PRODUCT RANGE

S2001 & S2002

SOLVENT BASED DEGREASER

Anti-silicone panel wipes with aggressive degreasing action to remove contaminants such as wax, grease and silicones. It is suitable for use on bare metal and existing paint surfaces prior to any painting operation. Two speeds available with fast evaporation ideal for localised panel repairs and slow degreaser for larger repairs.

- Does not attack existing paint films
- Effectively removes contaminants
- Compatible with most paint systems



GUIDE#7

DRY GUIDE COAT

A highly effective dry powder guide coat that highlights and identifies surface imperfections when sanding fillers or primers.

- Does not clog or block abrasives
- Suitable for dry or wet sanding
- Fast drying



ACID#8

1K ACID ETCH PRIMER

Promotes paint adhesion to difficult substrates such as galvanised steel and aluminium.

- Fast drying
- Super smooth finish - can be directly overcoated
- Excellent anti-corrosive properties

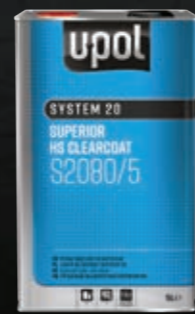


S2080

SUPERIOR HS CLEARCOAT

A superior high solids clearcoat providing excellent depth of gloss and image clarity. Crystal clear formula which will not discolour the basecoat making it ideal for all types of paintwork applications.

- Excellent UV and weather resistance
- Tough and durable
- Thin by up to 10% with U-POL System 20 Thinners



DRIVING SURFACE PERFECTION™

PRIMED FOR PERFECTION



ACHIEVE THE ULTIMATE FINISH WITH SYSTEM 20 PRIMERS

- EXCELLENT FILM BUILD UP
- FAST CURING
- EASY SANDING
- AVAILABLE IN BLACK, WHITE & GREY



WWW.U-POL.COM

VISIT WWW.U-POL.COM FOR MORE VARIO-SHADE INFORMATION

SYSTEM 20 PRIMERS

System 20 Primers are a range of high quality automotive primers that can be applied directly to most substrates including E-coat. The primer range includes 3 colours - black, white and grey which make up the colours to support U-POL Grey-Shades System.

- Excellent film build up
- Fast curing
- Use with thinner for better surface finish
- Superb opacity and coverage
- High adhesion and corrosion resistance
- Available in Black, White & Grey

S2021



ULTRA HIGH SOLIDS HIGH BUILD PRIMER

KEY FEATURES

- High build primer filler for spot repairs at 5:1
- Primer surfacer for larger areas at 5:1+10% thinner
- Can be air dried in, low baked or IR Cured
- Air Dry - 120 - 180 mins
- Bake - 30 mins
- IR Cure - 10 - 15 mins (60°C at 50cm distance)

CODE	SIZE	COLOUR	CARTON
S2021G/1	1L Tin	Grey	6
S2021G/3	3L Tin	Grey	2
S2021G/5	5L Tin	Grey	2
S2021W/1	1L Tin	White	6
S2021W/3	3L Tin	White	2
S2021W/5	5L Tin	White	2
S2021B/1	1L Tin	Black	6
S2021B/3	3L Tin	Black	2
S2021B/5	5L Tin	Black	2

S2025



HIGH SOLIDS HIGH BUILD PRIMER

KEY FEATURES

- Primer surface for larger areas at 4:1 +10% thinner
- High build primer filler for spot repairs at 4:1
- Can be air dried in, low baked or IR Cured
- Air Dry - 180-240 mins
- Bake - 30 mins
- IR Cure - 10 - 15 mins (60°C at 50cm distance)

CODE	SIZE	COLOUR	CARTON
S2025/1	1L Tin	Grey	6
S2025/3T	3L Tin	Grey	2
S2025/4	4L Tin	Grey	2
S2025W/1	1L Tin	White	6
S2025W/3T	3L Tin	White	2
S2025W/4	4L Tin	White	2
S2025B/1	1L Tin	Black	6
S2025B/3T	3L Tin	Black	2
S2025B/4	4L Tin	Black	2

COLOUR PERFECTION

WITH U-POL GREY-SHADE

U-POL Grey-Shade is an economical tool to achieve specific shades of grey undercoat resulting in savings on basecoat usage. Through easy mixing of primers, Grey-Shade helps to reduce the basecoat film build required to achieve the correct colour match to the OEM finish.

- Reduces topcoat film build required
- Reduces paint defects and rework associated with excessive film build
- 5 specific shades of undercoat to cover the OEM spectrum, improves colour reproduction
- Apply less coats of basecoat to achieve opacity
- Reduces basecoat application time
- Saves costs and material
- Saves time, labour and energy costs

U-POL recommends that you refer to paint manufacturer's instructions prior to paint application.

1. UNDERCOAT MIXING GUIDE

Achieve 5 shades of grey with white, grey and black.

S2021 / S2025	1	2	3	4	5
White	100%		75%		
Grey		100%		50%	
Black			25%	50%	100%

2. CREATE THE RIGHT SHADE FOR ANY COLOUR CAR

To identify the correct grey by specific colour reproduction please see paint wheel to the right.

