

S2001 & S2002

TECHNICAL DATA SHEET

Solvent Based Degreaser

DESCRIPTION

Anti-static and anti-silicone panel wipe 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 and static
- Compatible with most paint systems

Typical Use - SYSTEM 20 DEGREASERS are a carefully formulated to provide a powerful, aggressive degreasing

Technical Data



Appearance Clear liquid

Specific Gravity S2001 0.70

S2002 0.75

STORAGE & VOC INFORMATION

Recommended Storage Temperature +5°C - +25°C

VOC Information



The EU limit for this product (product category: IIBa) in ready to use form is 850g/litre. The VOC content of this product in ready to use form is 760g/litre.

Order Code	Format	Speed
S2001/5	5L Tin	Fast
S2002/1	1L Tin	Slow
S2002/5	5L Tin	Slow

APPLICATION GUIDE

Tools Required



Lint free cloths



Surface Preparation And Instructions For Use



Two speeds of degreaser are provided the fast degreaser is for localised panel repairs and the slow is for larger repairs and resprays.

Apply generously to the area to be coated using a clean, lint-free cloth.

While the panel remains wet, wipe with a clean dry cloth until the degreaser has been completely removed.

SYSTEM 20 DEGREASER is designed for use over bare metal and existing paint surfaces.

IMPORTANT: FOR PROFESSIONAL USE ONLY. Read full instructions before use.



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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. U-POL disclaims any liability where the user does not wear the recommended personal protective equipment. The above data is for information only and may change without prior notice. It is the Buyers responsibility to ensure the suitability of the products for their own use and check the information is up to date. The recommendation of use of our products and application in our technical data sheets are based on our knowledge and experience. These data sheets are available via your local stockist or via the U-POL website at WWW.U-POL.COM. U-POL is not responsible for the results obtained by others over whose methods we have no control and thereof U-POL is not liable for consequential or incidental damages including loss of profits.

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