



S20FISH

DRIVING SURFACE PERFECTION™

TECHNICAL DATA SHEET

Version: 1.0

Fisheye Eliminator Anti-Silicone Additive

DESCRIPTION

Additive for automotive and industrial topcoats to improve levelling, eliminate fisheyes and crater formation

Common Causes Of Fisheyes:

- Oil, wax, grease or silicone contamination.
- Contaminated air lines.
- Polishes, aerosol spray that contain silicone (some interior cleaners).
- Contamination by overspray of an incompatible paint system

Typical Use Eliminate fisheyes

Technical Data



Appearance	Clear liquid
Mixing Ratio	As per directions below
Specific Gravity	0.9 g/cm ³



APPLICATION GUIDE

- U-POL Fish Eye Eliminator is for use in automotive and industrial urethanes to improve levelling and eliminate fisheyes and crater formation.
- For best results, mix one reservoir per litre/quart of lacquer or topcoat, add hardener and reducer where required, mix thoroughly and leave to condition for 10 minutes.
- Do not exceed recommended levels of addition
- Do not use in primer systems

STORAGE & VOC INFORMATION



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

VOC Information



The VOC of this product is 751g/litre.

Order Code	Format	Colour
S20FISH/S	250ml Bottle	Clear

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

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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