



DRIVING SURFACE PERFECTION™

# ACID #8

## ACID #8 Acid Etch Primer Aerosol



### DESCRIPTION

A fast drying primer that promotes paint adhesion to difficult substrates such as galvanised steel and aluminium. Ideal for rub through areas in primer prior to application of colour and new bare metal panels.

### FEATURES


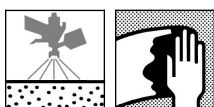
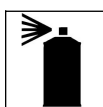
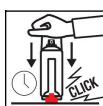
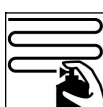
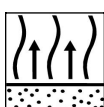


- Excellent anti-corrosive properties
- Super smooth finish - can be directly overpainted
- Chromate free formulation

# TECHNICAL DATA SHEET

## ACID #8

### ACID #8 Acid Etch Primer Aerosol

#### Product preparation - application

	It is strongly recommended to use appropriate personal protection equipment during application to avoid respiratory, skin and eye irritation.		
	DTM including aluminium and galvanised steel for small rub through areas and localised repairs, abrade P180 - P320 and degrease. Can be applied over original paint, polyester body filler or GRP edges as part of the repair process.		
	Ready to use		
	Not applicable		
		1 - 2 Light coats 15-25 cm from the object	with intermediate flash-off: 3 min - 5 min at 20°C Final flash-off to overcoat with most solvent based paint systems: 10 min - 20 min at 20°C Sandable: 20 min - 30 min at 20°C
		P400 - P600 For overcoating with waterbased paints, dry fully and abrade before painting.	

VOC compliant



2004/42/IIB/e(840) 690: The EU limit value for this product (product category: e) in ready to use form is maximum 840 g/l of VOC. The VOC content of this product in ready to use form is maximum 690 g/l.

# TECHNICAL DATA SHEET

## ACID #8

### ACID #8 Acid Etch Primer Aerosol

#### Products

	U-POL ACID #8 1K Acid Etch Primer
	15 - 20 µm 2 coats
	After use, hold aerosol can upside down and spray briefly to clean nozzle. If the nozzle becomes blocked, remove from the can and soak in gentle thinners before replacing.

#### Remarks

- Theoretical coverage up to 2m<sup>2</sup> per unit, assuming 100% transfer efficiency at the specified film build.
- Aerosol cans should be stored for 2 hours at room temperature before use. For long term storage keep in a dry well ventilated area and away from direct sunlight and frost. Recommended storage temperature 5 - 25°C, recommended application temperature 20°C

Consult Safety Data Sheet prior to use. Observe the precautionary notices displayed on the container.

All other products referred to in the refinish build up are from our brand product range. System properties will not be valid when the related material is used in combination with any other materials or additives which are not part of our brand product range, unless explicitly indicated otherwise.

For professional use only! The information provided in this documentation has been carefully selected and arranged by us. It is based upon our best knowledge on the subject at the date of issuance. The Information is given for information purposes only. We are not liable for its correctness, accuracy and completeness. It is up to the user to check the information with regard to up-to-dateness and suitability for his intended purpose. The intellectual property in this Information, including patents, trademarks and copyrights, is protected. All rights reserved. The relevant Material Safety Data Sheet and Warnings displayed on the product label need to be observed. We may modify and/ or discontinue operation of all or portions of this Information at any time in our sole discretion, without notice and assume no responsibility to update the Information. All rules set forth in this clause shall apply accordingly for any future changes and amendments.