

ACID #8

Ready to Use Etch Primer

Description

ACID #8 is a 1K ready to use etch primer available in aerosol or 1 litre cans. It is used for priming bare metal surfaces, this promotes adhesion of paint and prevents steel from rusting.

ACID #8 is chromate free. Typical applications are over rub through areas prior to painting, on new bare metal panels or over bare seams before sealant is applied.

Surface preparation and instructions for use

ACID #8 can be applied to the following surfaces:-

- Bare steel.
- Aluminium.
- Galvanized and Zinc coated steels.
- Fully cured paint.
- Polyester bodyfillers and G.R.P.

Thoroughly clean and degrease surfaces with a suitable spirit wipe or thinner. Abrade wet or dry with 280-320 abrasive. Re-clean, dry and degrease.

Application

Shake can thoroughly before use for a minimum of 2 minutes.

Apply 1-2 light even coats.

Allow 3-5 minutes flash off time between coats.

Drying time

Allow 10-20 minutes before overcoating. Drying time is dependent upon film thickness, humidity and temperature.

Over-painting

Under normal circumstances it is not necessary to flat **ACID #8** and should be directly overcoated. **ACID #8** may be overcoated directly with top coat. However, if the repair requires additional build primer filler should be used before topcoat is applied.

Product code

ACID/AL - 450ml aerosol ACID/1 - 1 litre can