

## TEK020 PRE-FILL SOLVENT AEROSOL

### 1. Introduction

FOR PROFESSIONAL USERS ONLY:- A specially designed pre-charged aerosol, designed to be filled with 100ml of solvent based paint. Can be used with a wide range of aerosol filling equipment.

### 2. Where to use

All types of automotive body panels for rectification and repair work.

### 3. Where not to use

Surfaces treated with primers of unknown composition, without first ascertaining suitability of use.

### 4. Benefits

- For custom colours
- Universal solvent blend
- Professional standard application from the adjustable fan spray nozzle
- Compatible with solvent-borne coatings

### 5. Physical properties

Appearance	Coloured liquids with characteristic paint solvent odours.
pH	Not applicable
Specific Gravity	0.675 to 0.695
Active Content % m/m, as supplied	100
Flammability, as supplied	Extremely Flammable, flash point below -20°C
Composition Data, as supplied	A solvent based solution of acetone, isopropanol and dimethyl ether to be mixed with solvent based paint of varying composition.
Volatile Organic Content as supplied	Compliant with EU Directive 2004/42/CE
Application Temperatures	15 - 25°C



### 6. Application Details

Note: Do not charge aerosol more than once. For best results, use charged aerosol can within 7 days. Prepare the primed area to be treated, ensuring freedom from dust, grime, greases, oils etc, with TEK038 Universal Degreaser or suitable alternative and allow to dry. If necessary, the surface may be flattened by abrading the surface lightly, using 1200 grade wet and dry abrasive paper, and re-clean with a solvent wipe and allow to dry. Shake the can thoroughly for at least two minutes. Repeat shaking at regular intervals during use. Apply sparingly from a distance of 20 – 25cm. Apply as many coats as necessary, typically 1 to 2 coats\* to achieve total and even coverage, leaving 10 minutes between each application. Note \* - Coverage dependant on colour and quality of paint. On completion of use, invert can and depress actuator for a few seconds to prevent nozzle blockage.

### 7. Availability

400ml aerosol