



Cleaners

## FASTCLEAN 200

### SUPER FAST DRY DEGREASER

As a substitute for 1,1,1-trichloroethane and other chlorinated solvents, Fastclean 200 immediately responds to the needs of users for all degreasing and surface preparation:

- when a very high evaporation speed is required
- when a high KB solvent is necessary for cleansing and cleaning heavily soiled parts
- when a hydrolysis risk must be avoided

FastClean 200 has a high KB factor – 106 vs 30 to 75 for other formulations. (A high KB value = more effective degreasing action).

Extremely low surface tension – half that of 1,1,1-trichloroethane - means improved surface wetting to get under dirt more effectively.

### PRODUCT CODES / FILL SIZES



31890 / 400ml

### APPLICATIONS

#### SURFACE PREPARATION

- Cleaning metallic parts, certain plastics, composites and elastomers
- Eliminating organic and inorganic soiling before assembly, surface treatment, bonding, painting or plating

#### CLEANING OPERATIONS

- Can be used as a thinner for most organic materials
- Will clean off adhesives including liquid, paste or gel anaerobics, UV adhesives and uncured plastics materials
- Brake disks and shoes
- Cleaning operations on electrical equipment

### DIRECTIONS

- Always switch off electrical equipment and unplug from mains before using a liquid cleaner .
- Eliminate all ignition sources when using the product.
- Shake can thoroughly before use.
- Hold upright 30 cm (12 inches) from surface to be treated.
- Spray and shake alternately until area is fully covered.

## TECHNICAL DATA (WITHOUT PROPELLANT)

|                                   | Physical Characteristics | Test Method                  |
|-----------------------------------|--------------------------|------------------------------|
| Physical Appearance               | Fluid                    | Visual                       |
| Colour                            | Colourless               | Visual                       |
| Odour                             | Light, Characteristic    | Smell                        |
| Specific Gravity at 25°C          | 0.742 g/ml               | NFT 60.101                   |
| Boiling Point                     | 43°C                     | ASTM D 1078                  |
| Auto Ignition Temperature         | >200°C                   | ASTM E 659                   |
| Freezing Point                    | <-70°C                   | NFT 60.105                   |
| Viscosity at 25°C                 | 0.766 mm <sup>2</sup> /s | ASTM D445                    |
| Evaporation Rate (DEE=1)          | 3                        | DIN 53.170                   |
| KB Index                          | 106                      | ASTM D 1133                  |
| Water Solubility                  | <10 ppm                  | -                            |
| Surface Tension                   | 12.8 dynes/cm            | ASTM D 971                   |
| Copper Corrosion, 100h at 40°C    | 1a                       | ASTM D 1616                  |
| Discharge Rate                    | 1.5 g/sec                | -                            |
| Surface tension at 25°C /dynes/cm | Fastclean 200 – 12.8     | 1,1,1 Trichloroethane – 25.5 |

## MATERIALS COMPATIBILITY

|         |   |
|---------|---|
| OK      | Highly effective on all metals and most plastics and rubbers. Always test cleaner on a small piece of plastic first |
| CAUTION | -   |
| NOT OK  | -   |

## STORAGE & SHELF LIFE

The product may be stored at normal ambient temperatures and has a shelf life of not less than 6 years with correct storage. Aerosols should always be stored below 50°C away from direct heat and naked flame.

## HEALTH AND SAFETY

A separate Safety Data Sheet (SDS) according to EC Regulation 73/404/EEC and 648/2004/EC is available from Ambersil.com or via [info.uk@crcind.com](mailto:info.uk@crcind.com)

## MISREPRESENTATION ACT 1967

## TRADE DESCRIPTIONS ACT 1968

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CRC Industries UK Ltd.  
Wylds Road, Bridgwater  
Somerset, TA6 4DD  
United Kingdom

t +44 (0)1278 727200  
f +44 (0)1278 425644  
e [sales.uk@crcind.com](mailto:sales.uk@crcind.com)  
w [www.ambersil.com](http://www.ambersil.com)

Company Registered No. 04910479

VAT No. GB 821 5195 42

