

European Technical Services

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Product Description Sheet Product 7235

March 2002

PRODUCT DESCRIPTION

Loctite 7235 is specially formulated to remove dirt, oil, grease, brake fluid, and brake dust deposits from brake callipers, drums, disks, cylinders, pads, linings, shoes and surrounding components. It comes in an aerosol can for easy application. Due to its superior wetting action the product is suitable for brake and clutch systems still equipped with asbestos components. This product is not recommended for cleaning plastic or rubber parts.

PRODUCT BENEFITS

- · Easy application from an aerosol can
- · Leaves no residues or film
- · No-corrosive to metals
- Can be used on asbestos based clutch and brake systems
- Binds brake dust as it is removed, minimising health hazard of breathing brake dust.

TYPICAL APPLICATIONS

Removes dirt, tar, oil, grease, undercoating, wax, non-hardening PUR foam and most non-hardening solvent based paints.

PROPERTIES OF MATERIAL

Chemical type: Mixture of aliphatic

hydrocarbons and alcohols
Colour: Clear, colourless liquid
Odour: Strong, characteristic

Density: 0.730 g/ml

Evaporation rate: < 3 minutes, dependent on

layer thickness, humidity and

temperature

Non Volatiles (120 °C) None Viscosity < 3 mPa.s

Flash Point (CC), °C:

Propellant: CO₂ – No flash point

Liquid bulk: < 0 °C

Application Temperature Approx. 0 – 40 °C

DIRECTIONS FOR USE

Cover rubber and plastic parts with cloth or tape and place a drip tray under the parts to be cleaned. First spray from a distance of about 50 cm which should enable asbestos fibres and brake dust to be trapped. After full wetting of the components, reduce the distance to about 20 cm and spray from top to bottom. After thorough cleaning a soft cloth may be used to finish the operation.

GENERAL

Storage

Product should be stored away from heat and direct sunlight in a cool and well-ventilated area. Keep away from any sources of ignition.

Keep out of reach of children.

For shelf life details please contact Loctite .

Handling Precautions

Caution: The aerosol container is under pressure. Do not expose to high temperatures. Do not exceed 50°C. Use in a well-ventilated area. Product is highly flammable. Avoid any sources of ignition - *do not smoke*. Avoid contact with skin and eyes and do not inhale vapours.

For further information refer to the relevant Safety Data Sheet.

Note

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Bulk No. 0209722