



Lubrita Brake Cleaner

Powerful degreaser for cleaning brake assemblies and electronic components

ST-CLN-5014

Industrial Cleaners

Properties

Fast evaporating solvent chemical with a very low flash point ($<21^{\circ}\text{C}$). Specifically developed for safe and effective cleaning of brake assemblies and electronic components. Fast evaporating due to very low flash point.

Application

Cleaning and degreasing of brake assemblies and electronic components. Avoid contact with rubber and plastic surfaces. Suitable for use in general industry, automotive, metalwork and assembling workshops.

Directions for use

Part Cleaning: Apply pure product by using a brush, cloth or part cleaning equipment.
Electro Cleaning: Spray non-diluted with a hand spray unit to loosen deposits. Leave for a few minutes. Depending on the intensity of the soiling repeat process to completely remove contamination.
Brake Cleaning: Spray non-diluted with a hand spray unit to loosen deposits. Leave for a few minutes. Depending on the intensity of the soiling repeat process to completely remove contamination.

Environment & Safety

Repeated exposure may cause skin dryness. Keep out of the reach of children. Preferably wear suitable protective clothing and gloves. UN 1993, Class 3/F1, GI 33, VG II. Flammable liquid. Keep away from sources of ignition. Only use in well ventilated areas.

Product Features

- Flashpoint $< 21^{\circ}\text{C}$
- Very fast evaporating due to very low flash point
- Has characteristic scent
- Flammable liquid (ADR classification)



Health and Safety

Based on available information, this product is not expected to produce adverse effects on health when used for the intended application and the recommendations provided in the Material Safety Data Sheet (MSDS) are followed. MSDS's are available upon request through your sales contract office, or via the Internet. This product should not be used for purposes other than its intended use. If disposing of used product, take care to protect the environment. Lubrita check oil level design is trade mark of PMM Ltd. or one of its subsidiaries.