

June 2014 **Technical Data Report**

BRAKE KLEENER AEROSOL

ISOPROPANOL BASED BRAKE CLEANER

DESCRIPTION

BRAKE KLEENER CLEANER is a brake and parts cleaner which is non-chlorinated, has no aromatics and has a fast evaporation rate.

This isopropanol based brake cleaner is fast evaporating and easy to use. Ideal for diagnosing leaks in engines and mechanical equipment. Acts as an excellent cleaner/primer prior to use of RTV high temperature silicon gasket makers and sealants. Excellent cleaner, leaving no residue and is also plastic safe. Cleans brake pads, shoes, linings and brake drums of grease, oil and asbestos dust etc.



To be used in all automotive and mechanical workshops. Ideal product where a safe alternative to chlorinated solvents is required.



TECHNICAL DATA

FORM: Aerosol
ODOUR: Solvent
COLOUR: Clear
DETERGENCY: N/A
TOXICITY: Non Toxic
WETTING ABILITY: N/A
STORAGE ABILITY: 1 Year +
COLD STABILITY: Stable
PHOSPHATES: Nil

FLAMMABILITY: Very High

FLASH POINT: -26°C
FLAME EXTENSION: N/A
SOLUBILITY IN WATER: No
SPECIFIC GRAVITY: Not Available
%VOLATILE BY VOLUME: 100%

pH: N/A

PROPELLANT: Hydrocarbon EVAPORATION RATE: Fast BIODEGRADABILITY: No

DIRECTIONS FOR USE

PROTECT RUBBER AND PLASTIC PARTS FROM SPRAY WHEREVER POSSIBLE.

Point activator in direction of brake parts to be cleaned.

Spray liberally and allow to dry.

Repeat if necessary.