



**SPECIALIST.**  
**MOTORBIKE**

# BRAKE CLEANER

## PRODUCT OVERVIEW

**A highly volatile, fast drying, solvent based, heavy duty degreaser designed to remove greases, dust and oils from brake, and other automotive components.**

## FEATURES AND BENEFITS

- High pressure jet aperture for precise application into areas of difficult accessibility.
- 360° valve allows inverted use, where required, for awkward areas of application.
- High discharge rate provides “flush” washing properties.
- Residue free.
- Dissolves all automotive greases and oils.
- Removes lining dusts from brakes and clutches.
- Eliminates brake squeal.
- Eliminates clutch slip caused by contaminated components.

## TYPICAL APPLICATIONS

On all functional components in automotive brake or clutch assemblies, including callipers, discs, clutch plates etc.

## DIRECTIONS FOR USE

Place a drip tray underneath the work area. Spray liberally onto the surface to be treated, and allow contaminated liquid to drain into the tray. Agitation with a brush will assist in the removal of heavy or stubborn contamination. Remove any excess product with a soft absorbent cloth. Always test brake operation after cleaning.

When using on plastics, ascertain suitability of use on an inconspicuous area prior to full application.

## WHERE NOT TO USE

- On decorative substrates, or trim, where coatings may be affected.
- On plastics or rubber components.
- On hot surfaces.

## TECHNICAL DATA

### PHYSICAL PROPERTIES

Appearance	Clear, colourless liquid with a characteristic organic odour.
pH	Not applicable, non-aqueous.
Specific Gravity	app. 0.710 at 20°C
Viscosity	Thin free flowing liquid. Extremely volatile.
Non Volatiles % m/m	100
Active Content % m/m, as supplied	> 90
Flammability, as supplied	Extremely flammable, flash point below -20°C
Composition Data, as supplied	A solution of naphtha [petroleum], hydrotreated light and iso-propanol with carbon dioxide propellant.
Service temperature	Designed for use at ambient temperatures only.
Availability	500ml Aerosols.

