

# Technical Data



## **BRAKE CLEANER** **CLEANER/DEGREASER FOR BRAKE & CLUTCH PARTS**

**Brake Cleaner** is a powerful cleaner/degreaser for brake and clutch parts.

A non-chlorinated solvent blend, formulated to quickly and safely remove brake fluid, grease, oil and other contaminants from brake and clutch parts. Brake Cleaner helps brakes last longer and perform better.

### **FEATURES**

- Effectively removes brake fluid, grease, oil and hardened deposits
- Degreases instantly
- Reduces disc-brake squeal and clutch chatter
- Can be applied without disassembly
- Saves time and reduces maintenance costs
- Evaporates quickly
- Leaves no residue
- Low surface tension gives excellent penetration and ensures superior dissolving and degreasing properties
- Stable, non-staining and non-corrosive to metals
- Safe on most plastics, coatings and rubbers (test prior to use)
- Fitted with a 360° Spray System for all angle use, even upside down

### **APPLICATIONS**

Perfect for cleaning and degreasing:

- |                   |                |
|-------------------|----------------|
| • Brake linings   | • Drums        |
| • Cylinders       | • Brake shoes  |
| • Disc brake pads | • Discs        |
| • Wedge brakes    | • Springs      |
| • Calipers        | • Clutch discs |

### **DIRECTIONS**

- Spray liberally and allow excess to run off. Air dry or dry with absorbent cloth. Repeat if necessary
- Use extension tube for hard-to-reach areas
- After application, re-lubricate with 40+ if necessary
- Check plastics and rubber compatibility before use. Do not use on sensitive electronics, use Ambertron for these applications
- Use with adequate ventilation. Do not use on energised equipment. Allow to dry thoroughly and vent before reactivating system

## TECHNICAL DATA

Appearance	:	Colourless Liquid
Specific Gravity @ 20°C	:	0.7
Evaporation Rate (vs. ether = 1)	:	2.8
Flash Point (Closed Cup)	:	< 0°C
Plastics Compatibility	:	to be checked (*)
Non-Volatiles	:	None
Packaging	:	500ml

\* Sensitive plastics (e.g. polystyrenes and polycarbonates, ) need to be checked, particularly when thermal or mechanical stress is involved.

## STORAGE

The product may be stored at normal ambient temperatures and has a shelf life of not less than 72 months with correct storage. Aerosols should always be stored below 50°C, away from direct heat and naked flame.

## HEALTH AND SAFETY

Health and Safety sheet available separately.

## MISREPRESENTATION ACT 1967

## TRADE DESCRIPTIONS ACT 1968

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