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PRODUCT DATA

BRAKE CLEANER

DESCRIPTION

A blend of selected solvents packed in an aerosol can to meet the special requirements of motorists, to dissolve residues deposited by extremely hot high friction composites.

BENEFITS

- Rapidly cleans and dissolves oxidized deposits and residues .
- High delivery rate
- Aerosol applicator for focused jet spray.
- Flushes loose brake pad residues
- Fast cleaning action removes oil and grease
- Quick drying without residue
- Can also be used for cleaning carburettor residues.

TYPICAL SPECIFICATIONS

- Density @ 20°C 0,776
- Colour clear
- Flash point °C >80
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PACKAGING

APPLICATIONS

- Disc brake cleaner.
- Brake shoes
- Brake drums
- Caliper brake units
- Wheel cylinders

DIRECTIONS FOR USE

Shake aerosols canister vigorously before use.

Aim nozzle at area you wish to clean from about 200mm.

Spray literally onto the contaminated area whilst collecting run off in paper towel or rag and continue until the bare surface is clean and visible.

Some heavily soiled parts may require the use of a hand-bristle paint brush to agitate area whilst spraying.

Allow for surface to dry before assembly or dis-assembly.

Dispose of rag and paper towel in accordance with local regulations.

Power cleans just about any unpainted metallic surfaces including prop-shafts, side shafts, bell and diff housing s, engine blocks and heads and auxiliary components.

Check for sensitivity on plastics and rubber.