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# Shell Brake Cleaner

## Solvent based aerosol cleaner

Shell Brake Cleaner is a highly effective solvent based aerosol cleaner which removes brake disc wear, dirt and grime. Using Brake Cleaner will dramatically improve the braking efficiency and effectiveness of dirty brake linings.

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### Applications

Shell Brake Cleaner can be sprayed onto any metal surfaces to remove build-up of oil, grease, dirt and grime and return the surfaces to an original clean condition, quickly and easily.

The use of Shell Brake Cleaner will improve the braking efficiency and effectiveness of dirty brake linings.

### Performance Features and Benefits

- **Simple to use**  
Aerosol pack makes this product very easy to use and reach difficult and hidden spots
- **Solvent based**  
Will remove disc wear, oil, grease, dirt and grime from metal surfaces

### Specifications and Approvals

Suitable for use in all engine coolant systems in petrol, diesel and gas engines

### Health & Safety

Guidance on Health and Safety is available on the appropriate Safety Data Sheet, which can be obtained from your Recochem representative.

### Protect the Environment

Dispose of used aerosol cans in accordance with local regulations.

### Shelf Life

This product is to be stored undercover, in dry conditions at ambient temperature below 30°C, and away from direct sunlight and possible moisture ingress.

When stored under such conditions, with the cap and packaging remained sealed, then the shelf life of the product is 4 years. Once opened and unsealed, the product should be fully consumed as soon as possible.





### Typical Physical and Chemical Characteristics

| Brake Cleaner | Units    | Typical      |
|---------------|----------|--------------|
| Appearance    |          | Spray liquid |
| Boiling Range | Deg C    | 50 - 135     |
| Flash Point   | Deg C    | -30          |
| Density       | Kg/Litre | 0.71         |

These characteristics are typical of current production. Whilst future production will conform to Recochem's specification, variations in these characteristics may occur.

