



Recochem Inc.

*Your Partner in Formulating Solutions
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Shell Engine Degreaser

General purpose emulsifiable degreaser aerosol cleaner

Shell Engine Degreaser is a general purpose aerosol product designed to remove oil, grease and soil from parts and equipment.

Applications

Shell Engine Degreaser is a general purpose parts and machinery cleaner.

When sprayed onto oily and greasy surfaces, the product solvency will immediately penetrate and remove the dirt and soil residues. Being emulsifiable, the parts can then be simply washed with water leaving a clean surface finish.

Performance Features and Benefits

- **Simple to use**
Aerosol pack makes this product very easy to use and reach difficult and hidden spots
- Clear, bright, low odour
- Refined product with low aromatics
- Low volatility ensures minimum evaporation losses
- Versatile and may be hosed off with water
- Quick breaking degreaser
- High Solvency
Shell Engine Degreaser Fluid will provide degreasing and emulsifying properties leaving a clean surface finish.

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 thoughtfully.

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

Engine Degreaser	Units	Typical
Appearance		Brown, Clear and Bright Liquid
Density	Kg/Litre	0.80
Flash Point	Deg C	-104

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

