

Description

Centrecoat Eco Cleaner & Degreaser is ideal for cleaning a multitude of hard surfaces including metal, wood, plastic, glass, ceramic and painted surfaces.

Suitable for interior kitchen and bathroom hard floor and wall surfaces such as conservatories, exterior guttering and downpipes, windows, garage doors and cladding. Results are immediate and will continue to work for several weeks maintaining a bright, streak free finish.

Benefits

- Quick and easy to use
- Fully biodegradable

Application

Shake well before use. Carry out a trial clean, to ascertain suitability and required strength of product and time necessary to achieve optimum cleaning effect. Dampen surface before application. If surface dries, dampen area and reapply. Avoid the surface becoming dry during the cleaning process.

Allow 5 - 30 minutes for the cleaning action to be effective. Use a firm bristle brush to work the product into a heavily contaminated surface will improve the effectiveness of the cleaning process. Thoroughly rinse the surface with water.

Product comes as a full strength concentrate. Dilute in water as required:

- Light contamination: 60ml into every 1 litre of water
- Medium contamination: 120ml into every 1 litre of water
- Heavy contamination: 180ml into every 1 litre of water (On heavily contaminated areas it is necessary to saturate the surface with product)

For smaller maintenance tasks, add 60ml to a trigger spray, fill with water and spray on to a surface. After 1 minute wipe with a clean soft cloth.

Technical Info

- Water-based
- Blend of <5% non-ionic and <5% anionic surfactants
- Density: 1.10 Kg/l
- Freezing Point: -4°C
- Boiling Point: 99°C
- Colour: Clear
- Odour: Caustic
- Fumes In Use: None

Clean Up

Clean equipment with clean warm water.

Packaging

Available in 5 and 25 Litres.



PRODUCT DATA SHEET

Centrecoat Eco Cleaner and Degreaser

Storage

Store away from frost and heat in a dry place at temperatures between 5°C and 30°C.

Shelf Life

24 months from the production batch date when kept in the original unopened container.