

CCM Degreaser

1. Product Description

CCM Degreaser is a Powerful water based degreaser suitable for removing oil and grease from a variety of surfaces. It can be used for cleaning engines, painted surfaces prior to painting, cleaning oils and fat from swimming pools and food preparation areas. It has many other applications both commercial and domestic. Contains no harsh solvents. Friendly to both you and the environment.

2. Recommended Use

CCM-Degreaser can be applied in a number of ways. Using a trigger sprayer, a garden sprayer, through a water blaster or add to a bucket of water and apply with a brush. Some agitation with a soft or hard brush may be required. After cleaning wash down with fresh water. For glass, painted surfaces and automobiles, a great finish can be achieved by drying or using a soft cloth.

3. Key Features and Benefits

- Powerful water-based degreaser for oil and grease removal
 - Safe for commercial and domestic use
 - Contains no harsh solvents – environmentally friendly
 - Highly concentrated and dilutable for multiple cleaning tasks
 - Suitable for engines, tools, tiles, metals, fabrics, and painted surfaces
 - Easy to apply by spray, brush, or water blaster
 - Leaves a clean, streak-free finish
 - Safe around swimming pools
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4. Safety and Handling

Flash Point (In container): >100 °C

Handle with care. Read all container labels before use and follow applicable workplace safety regulations. Always refer to the **Safety Data Sheet (SDS)** for personal protective equipment and handling advice.

For professional and industrial use only.

5. Mixing ratios

Car Exterior 1:100
Overalls (workers) 1:15
Stoves household 1:1
Bloodstains on fabric 1:10
Car Upholstery 1:25
Stainless steel surfaces 1:300
Glass cleaning 1:75
Lipstick on fabric 1:25
Engine Automotive 1:1
Ceramic Tiles 1:15
PVC guttering 1:10
Carpet stains 1:10
Engine parts 1:5
Garden tools 1:5
Down Pipes 1:10
Alloy joinery 1:10
Food Surfaces 1:50
Hand tools general 1:10
Marine Hulls 1:10
Plastic Shower areas 1:1
Floors 1:50
Alloy wheels automotive 1:1
Outboard motors 1:1
Outdoor alloy furniture 1:1
House Exterior 1:25
Oil spills on concrete 1:5
Lawn Mowers 1:5
Fishing rods and reels 1:25
Swimming Pools 1:10

6. Surface Preparation

- Remove any loose dirt, dust, or debris before applying.
 - If using on painted or delicate surfaces, test on a small inconspicuous area first.
 - Ensure the area is cool to the touch (avoid applying to hot engine parts or sun-heated metal).
 - For heavy grease or oil buildup, pre-scrape or wipe excess to allow the degreaser to penetrate effectively.
 - Mix the product according to the recommended dilution ratio for that surface (refer to the ratio chart).
 - Apply with a sprayer, brush, or water blaster, agitate if necessary, then rinse thoroughly with fresh water.
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7. Application Details

-Methods: Can be applied using a trigger sprayer, garden sprayer, water blaster, or by adding to a bucket of water and applying with a soft or hard brush.

-Agitation: Some surfaces may require light scrubbing or agitation to loosen stubborn grease and oil.

-Rinsing: After cleaning, rinse thoroughly with fresh water to remove residue.

-Finishing: For glass, painted, or automotive surfaces, dry with a soft cloth for a streak-free finish.

-Dilution: Mix according to the recommended ratios for each surface (e.g. 1:1 for heavy-duty cleaning, up to 1:300 for light cleaning).

-Testing: Always spot-test fabrics or delicate materials before full application.

8. Application Conditions

- Temperature: 2 - 40 °C
 - Apply only to dry surfaces
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9. Drying and Curing

N/A

10. Performance Summary

- Powerful water-based cleaner
 - Removes oil, grease, and grime fast
 - Safe for commercial and domestic use
 - Solvent-free and eco-friendly
 - Works on metal, paint, glass, and fabric
 - Highly concentrated and economical
 - Easy spray, brush, or water blaster use
 - Leaves surfaces streak-free and clean
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11. Storage and Shelf Life

Storage Conditions:

- Store upright in area away from direct sunlight
- Ideal storage temperature: 2 – 40 °C.

- Keep containers sealed when not in use.
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12. Environmental Information

- **Water-based formulation** – avoids petroleum or solvent-based components.
 - **Low environmental impact** – designed to clean effectively without releasing harmful residues into the environment.
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13. Disclaimer

The information provided is based on current knowledge and practical experience. CCM Coatings Ltd makes no warranty beyond the value of the supplied goods. Users are responsible for determining the suitability of the product for specific applications and conditions. Always refer to the latest version of this TDS and the associated SDS on ccmcoatings.com before use.