



Surface degreaser & cleaner

Description	<p>Gripset DG is a specially formulated solvent free solution for the removal of:</p> <ul style="list-style-type: none">• Grease & fats.• Mineral oils.• Soot & carbon.• Soap deposits.• Grime <p>Gripset DG is an alkaline based heavy duty cleaning compound, free of caustics and solvents, offering a high quality alternative to flammable and hazardous degreasers. Suitable for preparing surfaces before the application of: Paints & Protective coatings; Waterproof membranes; Renders, Screeds & Textured coatings; Adhesives; Primers & Sealers; Stains & Varnishes.</p>
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Features & benefits	<ul style="list-style-type: none">• Water based & solvent free.• Biodegradable and phosphate free.• Non toxic.• Free of caustics.• Does not bleach or discolour surfaces.• Non corrosive.• Safe for use in food preparation areas.
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Application	Gripset DG is suitable on washable hard surfaces.
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Tools	Spray units, garden sprayer, brush, roller or sponge.
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Waterproofing uses	<ul style="list-style-type: none">• Primer/Sealer for solvent free bitumen coatings.• Tack coat for asphalt.• Sealer over asphalt.• Dividing walls.• Protecting metal surfaces from corrosion.
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Coverage	<ul style="list-style-type: none">• For standard and light degreasing applications, Gripset DG can be diluted at 1 part : 2 parts water.• For heavy degreasing, e.g. removal of oil on concrete, wax, automotive & engineering workshop floors, use Gripset DG neat (undiluted).• On porous surfaces coverage is approximately 1 litre per 4-5m². On non porous surfaces, coverage is approximately 1 litre per 8-10m².
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Directions – general	<ul style="list-style-type: none">• Shake contents before use.• Apply product by spray, brush or sponge.• Allow surface to remain wet with solution for a minimum of 2 minutes and scrub as required.• Rinse off with water using a hose, water blaster or wet sponge. If residue remains after washing solution off, repeat the application until no further oil or grease residue remains. Best results achieved washing off with warm-hot water.
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Directions – for preparing concrete floors prior to application of surface coatings	<ul style="list-style-type: none">• Mechanically remove any heavy build of residue by scraper or spade to ensure the floor is free of loose foreign matter.• Apply Gripset DG undiluted using a watering can or similar at 3-4m² per litre. Using a stiff broom or brush, swish solution over the affected area for 3-5 minutes and do not allow cleaning solution to dry.• Waterblast (at warm/hot temperatures) with 1,500psi minimum to remove all contaminants. If waterblasting is not possible, flush the area with copious amounts of warm water combined with stiff brooming. Allow area to dry.• Conduct water penetration test to confirm cleanliness. Apply a few drops of water onto random areas of the dried surface and confirm that water droplets are completely absorbed into the surface. If any beading occurs, repeat the application of Gripset DG and retest until no beading occurs. It is recommended to repeat the beading test after 24 hours to ensure there is no surface rising of oils from aged heavy soiled concrete substrates.• Smooth or floated concrete will require additional surface treatment either by etching, captive abrasive blasting or diamond grinding.• Apply all surface coatings in accordance with manufacturer's recommendations.
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Storage conditions	<ul style="list-style-type: none">• Product is best stored in original container at room temperature, in ventilated dark and dry areas.• Avoid cold and freezing conditions.• Keep away from acids and oxidising agents.
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Packaging	<ul style="list-style-type: none">• 5 litre and 20 litre Jerry cans; 200 litre drum
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Clean up

- Wash tools, equipment and surfaces with warm water.

Precautions

- Keep out of reach of children.
- Do not apply to paint work in direct sunlight or allow to dry on surface.
- Do not allow spray or rinse to come into contact with plant or animal life.
- Do not contaminate streams, rivers, or water ways with solution.
- Protective gloves and clothing are recommended for sensitive skin and prolonged use.
- Do not mix with acids, ammonia, industrial or household chemicals or cleaning agents.
- Material Safety Data sheet (**MSDS**) available.
- For further information about this product contact technical department of Gripset Industries.



First Aid

- If swallowed do not induce vomiting. Give a glass of water.
- If skin contact occurs wash the area thoroughly with soap and water.
- In case of eye contact. Flush with copious amounts of water.
- Seek medical advise if poisoning occurs.

Contact details

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Product disclaimer

This Product Data Sheet (PDS) summarises our best knowledge of the product, including how to use and apply the product based on the information available at the time. You should read this PDS carefully and consider the information in the context of how the product will be used, including in conjunction with any other product and the type of surfaces to, and the manner in which, the product will be applied. Our responsibility for products sold is subject to our standard terms and conditions of sale. Gripset Industries does not accept any liability either directly or indirectly for any losses suffered in connection with the use or application of the product whether or not in accordance with any advice, specification, recommendation or information given by it.