

# Industrial Degreaser : ID 600H

ID 600H is a versatile, non-chlorinated and non-corrosive heavy duty degreasing formulation with powerful flushing action that aggressively attacks tough industrial soils to help maximize operating performance and efficiency. It's highly effective due to active cleaning substances which dissolves and removes heavy deposits of wax, dust, oil, tar, carbon dust and grease from metal surfaces of various components such as Electric Motors, Pumps, Generators, Wire Ropes, Chains, Ball Bearings, Guideways, Bolts, Hinges, Material Handling Equipment's etc.



## Salient Features

- A low odor, non-chlorinated and no-residue heavy duty degreasing system.
- It's controlled evaporation rate enhances the strong cleaning action with no condensate build-up on the material surface.
- Superior penetration allows it to cut through stubborn grease, grime and other hard-to-remove soils quickly on all surfaces.
- Free of CFC, HCFC and chlorinated solvents. It provides an excellent alternative to chlorinated solvents for cleaning applications.
- It is safe on most plastics, coatings and rubbers.

## Application Areas

- Recommended for cleaning of mechanical equipment, motors, switchgears, transformers, a wide variety of industrial and electrical equipment, etc.
- For removal of aged and gummy oil and grease residues, residues of brake fluids and silicones, as well as of residues of simple coatings, adhesives and sealants.
- Great for use as a parts washer solvent.
- Cleaning of friction surfaces on which high friction forces are transmitted such as clutch and brake linings.

## Physical and Chemical Data

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|--------------------------------------|------------------------------|
| • Appearance                         | : Clear and clean            |
| • Colour                             | : Water white to pale yellow |
| • Odour                              | : Characteristic             |
| • Density, gm/cc                     | : 0.80 +/-0.03               |
| • Solubility                         | : Insoluble in water         |
| • Flash Point (COC), °C              | : 10                         |
| • Kinematic Viscosity (at 25°C), cSt | : 1.158                      |

## Usage Guidelines

Shake the CAN/Carboy well before each usage. To remove grease, oil, hydraulic fluids and related contaminants, spray until clean. For hard to reach areas, use the extension tube. Cleaning is even more effective if the surface is simultaneously rubbed with paper or absorbent cloths. For heavier soils, apply product and allow to penetrate for several minutes and also do excess wetting of the surfaces to be cleaned. Re-apply and wait until soil lifts off. If necessary, repeat application. Allow to dry the surface thoroughly and vent before reactivating system. May be harmful to some plastics, therefore, test on small area before using. Use only in well-ventilated rooms or in the open air. In dipping applications, agitation accelerates the cleaning process. Dip tank should be suitably covered when not in use to avoid undue evaporation.

## Packaging

Aerosol CAN's of 100, 170 & 280g and Carboys of 05 & 10 lts. Best before 3 years from the date of manufacturing.

## Health & Safety

Observe good chemical hygiene practices. Work practice should minimize contact with skin, eyes, and clothes by wearing safety goggles, mask, gloves etc. Avoid inhalation of vapors and spray mists. Wash hands after handling. Being very highly flammable, avoid smoking or use open fire or other sources of ignition during usage. Provide adequate ventilation and easy access to water supply or an emergency shower. Keep away from extreme heat. Store in a cool, dry and shaded place when not in use.

**Disclaimer:** The data, information and suggestion contained in this literature are based on our study and experience. Since the usage conditions and working methods adopted by the buyer's are beyond our control, it is recommended that users satisfy themselves with the actual performance of the product under their respective application conditions. Please refer to Product Label and Material Safety Data Sheet for Health and Safety Information before using the product. Solvclean will not be liable for any loss or damage arising from its product, whether direct, indirect, incidental or consequential, including warranty, contract, negligence or strict liability. This supersedes all previous technical literatures on this product by Solvclean Specialities India LLP.

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