



## I. Product Description

**HydroForce® Industrial Strength Degreaser** uses an exclusive maximum strength formula that seeks out grease and annihilates it like no other aqueous-based cleaner. **HydroForce® Industrial Strength Degreaser** approaches the cleaning performance formerly reserved for traditional solvent-based degreasers. It instantly begins to hunt-down, break-up and lift-off heavy deposits of grease, oil and dirt. In fact, **HydroForce® Industrial Strength Degreaser** exhibits a unique spreadability that, drop for drop, cleans up to four times the surface area as competing aqueous-based cleaners.

**HydroForce® Industrial Strength Degreaser** is biodegradable, non-abrasive, non-flammable, non-ozone depleting, safe on most plastics & low foaming.

**NOTE:** Avoid full strength contact on painted surfaces, soft metals (such as aluminum and copper) and glass. Do not allow to dry on any surface without wiping or rinsing thoroughly.

## II. Applications & Dilution Ratios

Use full strength.

<u>Applications</u>	<u>Dilution Ratios</u> <u>Water : HydroForce®</u>
Heavy Grease, Oil, Sludge, Grime, Tar & Rubber Residue on Tools, Parts, Concrete, Grills, Tires, Engines, Drives & Motors; Floor Wax Removal	Full Strength

## III. Features & Benefits

- **Industrial Strength.** Aqueous cleaner that approaches the performance of traditional solvents.
- **Spreadability.** Drop for drop, cleans up to 4 times the surface area as competing aqueous cleaners.
- **Concentrated/Dilutable.** Use full strength for tough jobs, dilute for lighter tasks.
- **Biodegradable.** Will break-down to a natural state in the environment.
- **Non-Abrasive.** Will not scratch or score equipment finish.
- **Non-Flammable.** Aqueous formulation reduces risk of fire (see MSDS for details).
- **Low VOC Content.** Reduces contributions to ground smog by volatile organic compounds.
- **No Class I or II Ozone Depleting Chemicals.** Offers exceptional cleaning alternative to chlorinated products while complying with EPA regulations on the use of CFCs.

## IV. Physical Properties

<b>Flash Point</b>	None	<b>Boiling Point</b>	212°F (initial)
<b>Odor</b>	Pleasant	<b>Freezing Point</b>	30°F
<b>Appearance</b>	Clear, red liquid	<b>Solubility</b>	Soluble in H <sub>2</sub> O
<b>Vapor Density</b>	Not Determined	<b>% Volatile</b>	80.71%
<b>VOC Content (Fed)</b>	156.6 g/L	<b>% Solids</b>	19.29%
<b>Sara Title III, Sect. 313 Chemicals</b>	Yes	<b>Specific Gravity</b>	1.07
<b>Prop 65</b>	No	<b>pH</b>	13.4

## V. Directions

- Before applying, pre-test on a hidden section of surface to be cleaned for color fastness and surface integrity.
- Soak, pre-wash, sponge or apply directly to pre-tested surface.
- Allow **HydroForce® Industrial Strength Degreaser** to penetrate the soil.
- Wipe or rinse clean with water or a damp sponge.
- FOR HEAVILY SOILED ITEMS: remove excess debris using a scraper or wire brush prior to applying product.
- NOTE: Avoid full strength contact on painted surfaces, soft metals (such as aluminum and copper) and glass. Do not allow to dry on any surface without wiping or rinsing thoroughly.

## VI. Package Description

Part Number	Container Size
14414	20 oz Aerosol

## VII. Disposal

Disposal requirements vary by state and local jurisdiction. All used and unused product should be disposed of in conformance with local, state and federal regulations. DO NOT dump in sewers, floor drains, on the ground or into any body of water.

## VII. Special Use Warnings

### General

Use only in well-ventilated area. Ventilation may be improved by opening a window or door or providing mechanical assistance. Avoid continuous breathing of vapor and spray mist. Avoid contact with skin and eyes. If ventilation is not adequate, respiratory protection should be worn. For more information regarding short-term and long-term exposure, review the Material Safety Data Sheet for this product.

**DISCLAIMER:** This information is accurate to the best of CRC Industries' knowledge or obtained from sources believed by CRC to be accurate. Before using any product, read all warnings and directions on the label. All products should be tested for suitability on a particular application prior to actual use. CRC Industries, Inc. makes no representations or warranties of any kind concerning this data.

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