

# Green Hammer™

NON-BUTYL, HEAVY DUTY INDUSTRIAL CLEANER



Green Hammer is ideal for toughest industrial, automotive and foodservice degreasing. Cleans aluminum, concrete, engines, tanks, food processing equipment and more. Super concentrated formula.

### SURFACES



WASHABLE

Description Non-butyl, heavy duty industrial cleaner

Appearance Green liquid

**pH** ASTM E70-07 12.0 - 13.5

Solubility in Water Soluble

Fragrance Odorless

**Density** 1,05 - 1,07 g/cm<sup>3</sup> ASTM D1475-98 (2008)

Container 1 US gallon (GL4 packaging)

## PRODUCT INFO

Product Code 358GL4

Volume 1 US gallon

Shipping Package 4 x 1 gallon

Pallet Quantity 48



### DIRFCTIONS

Read all directions and Safety Data Sheets (SDS) before using.

**IMPORTANT:** This product full strength is not safe on aluminum, galvanized metals, composition floors and some painted surfaces. For mixing, use plastic or steel containers. Protective clothing and proper safety equipment should be worn during high pressure cleaning operations.

Light Duty Cleaning: Use 1-2 oz. per gallon water. Medium Duty Cleaning: Use 2-4 oz. per gallon water. Heavy Duty Cleaning: Use 12 oz. per gallon water. Extra Heavy Duty Cleaning: Do not use full strength. Use 24 oz. per gallon dilution with water. When applying to new surfaces pre-test with weakest solution.

**Transportation Industry:** Use dilutions for heavy duty cleaning. Clean aluminum surfaces starting at the bottom and working to the top. Allow to dwell 3 to 5 minutes. Rinse with high pressure spray. Removes road film and diesel smoke from aluminum and painted surfaces while it brightens the aluminum in one application.

**Petroleum Industry:** Use through high pressure or manual cleaning systems for oil tanks, pump stations, loading docks, concrete floors, gas stations, in-plant refinery cleaning systems.

Food Processing Industry: Use dilution for light duty, medium or heavy duty cleaning, for reefers, meat hooks, loading docks, bandsaws, meat cutters, pallets, concrete floors, etc. Always rinse cleaned surfaces with potable water rinse. Meets USDA criteria for use in federally inspected meat and poultry processing plants. Causes severe skin burns and eye damage.

