MAINTENANCE/FACILITIES CLEANERS

ID 240 LF

Industrial Strength Maintenance Cleaner/Degreaser

Biodegradable & Non-Hazardous

ID 240LF is a free rinsing, low foam, concentrated, industrial-strength liquid cleaner/degreaser that works well on steel, stainless steel, aluminum, brass, copper, and plastic.



ID 240LF has been formulated and labeled in accordance with the new sanitation regulations and guidelines as set forth in the Sanitation Performance Standards Compliance Guide under the authority of the United States Department of Agriculture (USDA).

Powerful and Versatile

Call now and see how to qualify for a FREE sample!

800.882.5966

Grease panel test



Competitor A (1:10 Dilution) Competitor A (Full Strength)

Competitor B (Full Strength) ID 240 (1:10 Dilution) Industrial-Size Praise

Not only are our floors clean, we reduced our usage cost!
-- Operations Manager,
Distribution Warehouse

You were right. During shutdown we used ID 240 to clean everything in the plant. -- Superintendent, Press Department



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More Than Cleaning and Degreasing

ID 240LF eliminates the need for chemicals that are otherwise harsh to the environment and user.

Remains Effective Upon Dilution

ID 240LF can often be diluted far beyond conventional cleaners, resulting in superior cost performance.

Meets USDA/FSIS Requirements

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SAFE

ID 240LF is safe for use on ferrous and non-ferrous metals, aluminum, and painted surfaces. And it is waste water friendly.



Technical Data

chemical composition surfactants and builders physical form liquid odor mild rinsability free rinsing normal working conc. normal working temp. biodegradable surfactants and builders liquid mild ries rinsing warles ambient yes

Application Rates

Engines and machinery: 2% - 5% (for general cleaning)

5% - 10% (degreasing)

General Purpose: 2% - 5% with water. Floors: 1% - 5% with water.

Packaging Options

5 gallon pail55 gallon drum330 gallon tote tanks or Bulk Delivery

Other Available TLS Products

Shur Draw [®] 420 Heavy-Duty semisynthetic drawing compound

Shur Cool® 3830

Non-foaming full synthetic coolant for grinding, milling, drilling and other metalworking operations.

Oxi Stop® 2120

A unique blend of wetting agents and corrosion inhibitors designed to give indoor rust protection on ferrous metals.



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