



Harvard Chemical Research, Inc.

Research • Development • Manufacturer

GREEN GLASS CLEANER RTU GG-125

DESCRIPTION

A uniquely formulated, biodegradable, fast-acting **Green** glass cleaning compound developed to penetrate and dissolve dirt and oily stains from glass and mirrors. A special blend of surfactants and wetting agents provide excellent cleaning without streaking. This is a heavy duty institutional formula which offers quick cleaning for all types of applications.

INSTRUCTIONS

This formula quickly penetrates and dissolves even the most stubborn deposits of dirt, smoke films, insect remains, oily stains, fingerprints and lipstick. A non-streaking product containing no acids, alkalis or harsh abrasives to scratch surfaces. Use also to clean appliances, fixtures, chrome, stainless steel and aluminum.

FEATURES

- Non streaking formula
- Ready To Use
- Leaves glass and hard surfaces sparkling

SPECIFICATIONS

Appearance: Clear Liquid.
Odor: Low
Specific gravity: 1.01

pH: 9-10
Detergency: Excellent