



**DESCRIPTION:** AMAZING I is a highly effective surface renovator that breaks down the molecular structure of dirt, sludge, and grime, and floats them away.

**APPLICATION:** AMAZING I is used on most water safe surfaces. AMAZING I renovates grimy industrial surfaces, floors, and machinery found in automotive repair shops, truck terminals, aircraft hangars, meat packers, printing plants, industrial plants, manufacturers, etc. AMAZING I removes the hazards of grease and oil buildup.

## ADVANTAGES

- **Superior Renovating Power**

Amazing I breaks down the molecular structures that bond dirt and grime to surfaces. Soils are then emulsified for complete removal by mopping or rinsing.

- **Economical**

Amazing I saves labor time and can be diluted up to 1:40 for light duty applications.

- **Biodegradable**

AMAZING I is completely biodegradable

- **NonToxic**

AMAZING I can be used on food handling equipment or where food is stored, prepared, or served. It requires a final water rinse.

- **Nonflammable**

AMAZING I will not support combustion under any conditions and can be used near open flame or where sparking may occur.

- **Noncorrosive to Metals**

AMAZING I contains a powerful corrosion inhibitor to reduce the hazard of corrosion to iron or steel.

- **Versatile**

AMAZING I removes a wide variety of soils and solves more problems associated with dirt, sludge, and grime. Various dilutions make AMAZING I a highly versatile renovator.

## PROPERTIES

- Type: Alkaline water-based solvent emulsifier

- pH Factor: 12 - 12.5

- Flammability: Nonflammable

- Toxicity: Low, Harmful if swallowed

- Composition: Oxygenated organic solvents, modified alkalis, and penetrates (biodegradable)

- **APPROVALS**

AMAZING I meets all requirements of the US Department of Agriculture for use as a general cleaning agent on all surfaces, or for use with steam or mechanical cleaning devices in all departments of official establishments operating under the Federal meat, poultry, shell egg grading, and egg products inspection programs. Original USDA letter of acceptance is on file in home office.

- Meets or exceeds the requirements of US Military Specification Number: Mil-C-43616B

## INSTRUCTIONS

- Follow the dilution chart below. Spray, mop, or wipe solution onto item to be cleaned. Let soak for 30 to 60 seconds, then rinse solution and wipe clean.

Item	Dilution
Food Processing Machinery	C
Presses, Punches, Drills	A
Vents and Filters	C

**RI-TEC**  
INDUSTRIAL PRODUCTS

Caribbean • Middle East • USA • Europe  
Marietta, Georgia USA  
(770) 977-0142 Fax (770) 509-1837  
1-800-948-8955

# PRODUCT DATA

