

OC-100[®] Citrus Degreaser

Industrial-strength Citrus Cleaner, Degreaser and Deodorizer

OC-100 Citrus Degreaser cleans industrial equipment, tools, kitchens and work areas of any type of oily dirt, pollution, industrial oils, cooking oils, and grease. Safe to use on almost any surface: glass, tile, concrete, metal, plastic and wood, as well as fabric and porous materials.

Key Features:

- **Non-toxic and highly biodegradable.**
- **Excellent Degreaser:** Safely and completely removes industrial oils and dirt.
- **Dries Completely:** Dries quickly and completely, leaves surfaces clean in seconds.
- **Environmentally Friendly:** Contains no PFAS, halogenated solvents, or other hazardous ingredients.
- **Safe for Hard and Soft Surfaces:** Cleans and refreshes metal, wood and plastic surfaces.
- **User Safety:** Nonflammable. No VOCs. Can be used without extensive protective equipment due to its non-toxic formulation.

Composition: Engineered Fluids' OC-100 Citrus Degreaser uses Renewably-Sourced Citrus distillates, renewable alcohols and other natural ingredients

Applications: OC-100 Citrus Degreaser is used to clean work areas, industrial Degreasers, accidentally spilled oils, tools, floors, kitchens, chemical plants, Maintenance Departments

Key Properties: Premixed and ready to use / Dissolves and Removes oils and greases / Nonflammable
No hazardous ingredients / Pleasant orange scent.

CHARACTERISTICS OF OC-100 CITRUS DEGREASER

Characteristics	Value
Appearance	Light orange color
Flash Point, COC	Nonflammable
Specific Gravity (15.6C / 60F)	0.96
Toxicity	Very Low
Biodegradability	>90%
VOC Content	None
Shelf Life ¹	2 Years from Manufacturing Date

Usage Instructions:

1. Apply OC-100 Citrus Degreaser using spray or wipe methods.
2. Allow the solvent action to work for a moment.
3. Remove dirt and excess cleaner, leaving a clean fresh scent

Safety and Handling: OC-100 Citrus Degreaser is formulated to be safe for users, with no extensive protective equipment required due to its nonflammable and non-toxic properties. Always follow standard safety and engineering practices when handling and applying the product.

Need more information? Please contact us at
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Proudly Manufactured
in the United States

