

NEW II

Environmentally Preferred Parts Cleaner

Qualified to Mil PRF-680C, Type II

Product Data Sheet



PO Box 9.
Tucker, GA 30085
800-886-8240 • 770-621-8240
www.ecolink.com
email: info@ecolink.com

Description

NEW II Environmentally Preferred Parts Cleaner is an exceptional solvent degreaser formulated without chlorinated solvents or other hazardous ingredients. The base for NEW II is a unique high-grade hydrocarbon that provides its strength, has no odor and has a high flash point, allowing safe use on all types of mechanical apparatus. With its high flash point, NEW II provides an unprecedented degree of user safety.

NEW II Environmentally Preferred Parts Cleaner is strong enough to remove grease, fuel oil, carbon and organic resins yet safe on most plastic and rubber surfaces. Unlike other solvents, NEW II can be used without extensive protective equipment. Common sense chemical precautions required. (See MSDS).

Benefits

- Odorless
- Contains no water
- Fully evaporative, leaves no residue
- No hazardous ingredients as defined by the EPA
- Meets all requirements to MIL-PRF-680C, Type II
- Conforms to numerous corrosion test requirements
- High flashpoint

Applications

Use undiluted. NEW II works very well in a drum mounted parts washer or any immersion tank. (Not for use in high pressure enclosed cabinets.) You may also spray or wipe NEW II on a surface to be cleaned. Oil, dirt and carbon will flow off surface. If additional cleaning is required, re-apply and agitate with rag or brush. To speed evaporation, use compressed air or wipe with a dry rag.

Safety and Handling Precautions

Always use with adequate ventilation. Rubber gloves are recommended. Treat as combustible liquid. Place rags in a metal sealable container after use to avoid possible spontaneous combustion. Keep container closed. Avoid excessive contact with fumes or liquid. Please read MSDS prior to use.

Key Physical Characteristics

Property	Test	Value
Boiling Range (IPB - FBP)	ASTM D-86	185-211° C
Color, Saybolt	ASTM D-156	>25
Doctor Test	ASTM D-235	Conforms
Flash Point (TCC)	ASTM D-56	145° F (63°C)
Kauri-Butanol No.	ASTM D-1133	28
Non-Volatile Residue	ASTM D-1353	< 5 mg/100 ml
Physical Form	Appearance	Clear Liquid
Pounds per Gal, (60° F)	Calculated	6.39
Soil Cleaning Test	Army Method	Conforms
Specific Gravity, (60° F)	ASTM D-1298	0.766
Vapor Pressure mm Hg	ASTM D-2879	0.48 @ 20° C
Total Benzene Content	EPA 8260B	<0.5 mg/L
Dichlorobenzene Content	EPA 8260B	<0.5 mg/L
Phenol Content	EPA 420.1	<0.1 ppm
Tetrachloroethene Content	EPA 8260B	<0.7 mg/L
Trichloroethene Content	EPA 8260B	<0.5 mg/L
VOC		766 gm/L

Packaging

Product Name	Part No.	Packaging	National Stock No.
NEW II	1156-55	55 Gal Drum	6850-01-474-2316
NEW II	1156-5	5 Gal Pail	6850-01-474-2317
NEW II	1156-15	15 Gal Drum	6850-01-378-0698