



U.S. POLYCHEMICAL
CORPORATION

EXECUTIVE OFFICES • PLANT • LABORATORY
584 Chestnut Ridge Road • Chestnut Ridge, NY 10977

POLYCHEM PERFECT WAY 147 (PW 147)

Description: Polychem Perfect Way 147 is a low-foaming, caustic-free, citrus-based, low VOC, alkaline liquid product. It is specifically designed for cleaning all plastic and glass optical components such as lenses, telescopes.

Polychem Perfect Way 147 does not contain SARA reportable chemicals. The active ingredient of Polychem Perfect Way 147 allows the thorough removal of waxy substances, oils, pitches and polishing compounds.

Polychem Perfect Way 147 replaces solvent materials like MEK, Methylene chloride, 1-1-1 trichloroethane, TCE, Xylene, Toluene and many others used in this application.

Polychem Perfect Way 147 works in conjunction with the full line of Polychem Hot Tanks to provide a turn-key process for pre-heating, diluting and filtering.

Ask your Polychem Sales Rep. for more process information.

PROPERTIES:

Composition	:	Blend of alkalies and wetting agents and citrus extract
Form	:	Clear liquid
Odor	:	Mild citrus
Specific gravity	:	0.9904 @ 20°C
Use concentration	:	20 - 50% by volume
Temperature	:	Ambient - 185 °F.
pH at use concentration	:	8.5 9.0
Biodegradability	:	Biodegradable
Rinseability	:	Free rinsing

THE SAFETY BUST!



Introducing . . .



Perfect for use in:

- **ULTRASONICS**
 - **HOT TUBS**
 - *Pressure, steam, cold dip, MANUAL SPRAY ON and more!*
- Try the perfect way today!*
Available in 5, 35, and 55 gallon containers

HMIS	
HEALTH	1
FLAMMABILITY	2
REACTIVITY	0
PERSONAL PROTECTION	B

NPCA

In one fell swoop, all chlorinated and fluorinated hydrocarbons can be replaced with one product. That's right!! A water soluble biodegradable, citrus based formula designed to remove all types of grease, oil, buffing compounds, etc., safely and effectively!



U.S. POLYCHEMICAL CORPORATION
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