



## SPRAY AND IMMERSION CLEANERS

### FEATURES

- Extremely Low-Foaming
- Safe For Use On Aluminum
- Provides Excellent Rust Protection
- Rejects Oils To Surface
- Effective At All Temperatures
- Compatible With Hard Water
- Non-Silicated
- Nitrite/Nitrate-Free
- Non-Staining

### INTERNATIONAL COMPOUND #2440-M

#### DESCRIPTION

**International Compound #2440-M** is a nitrite- and nitrate-free, concentrated liquid cleaner engineered to remove cutting, drawing and stamping lubricants from processed metal parts in power spray equipment. It is suitable for dilution with either hard or soft water.

**International Compound #2440-M** possesses extremely low-foaming properties at both ambient and elevated temperatures. It is non-etching and safe for use on aluminum as well as ferrous metals. Solutions deposit a thin, unobjectionable film which offers excellent rust protection for ferrous metals during in-process storage.

#### OPERATIONAL DATA

Low Temperatures (Ambient to 50°F)	7% - 10%
Moderate Temperatures (50°F - 100°F)	5% - 8%
High Temperatures (100°F - 150°F)	3% - 6%

**Note:** The recommended solution concentrations are typical for most operations. However, concentrations are relative to the application and the nature of the soils to be removed. Rust protection increases in proportion to the applied solution concentration.

#### TYPICAL CHARACTERISTICS

Appearance	Clear, Water-White Liquid
Specific Gravity @ 60°F	1.106
Pounds Per Gallon	9.225
pH, 5% Solution	10.3
pH, Concentrate	11.1

