

# SKYMO™

## AEROSPACE & DEFENSE

## M-737 PRODUCT DATA SHEET

### DESCRIPTION

M-737 is an organic hybrid fast acting solvent degreaser used to remove fingerprints, mineral oils, synthetic & natural oils, lubricating oils, synthetic greases, rust inhibitors, exhaust engine carbons and adhesive residues from metal surfaces. M-737 is also good for Corrosion Inhibiting Compound (CIC) removal.

### CONFORMS TO

- MIL-PRF-680 Type II  
(Formerly P-D-680 Type 2)
- BAC 5750

### BENEFITS

- Alternative solvent to MEK (Methyl Ethyl Ketone).
- Leaves no residues behind.
- Excellent for preparing surfaces for painting and coatings.
- Safe on aluminum, titanium, all common structural metals, steels, brass, copper, naval bronze, high strength steel and stainless steel.
- Safe on all Industrial Ceramics.
- Ship as non-flammable.
- Effective solvent for use in ultrasonic cleaning and part washer processes.



### MIL-PRF-680 TYPE II DEGREASING SOLVENT

NOT-HAZMAT

+1 305.676.6739

Ships from Broward Florida  
WWW.SKYMODEFENSE.COM



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### SHELF LIFE

Shelf life is forty eight (48) months when it is stored in its original sealed container. Product should be stored in a dry converted environment. Improper storage conditions can significantly alter the shelf life of the product.

### USE PROCEDURE

M-737 is unequaled in how it can be utilized. It can be wiped on, sprayed on (power or hand), brushed on or used in an ultrasonic tank & parts washer tank. It requires no heat to be effective. Not recommended for use in vapor degreasing machines.

### SAFETY & HANDLING



READY TO USE (RTU) this is not a concentrated product. Do Not Dilute, Used directly from the container. Always use the appropriate personal protection equipment for the work. Always Read the Safety Data Sheet before use. For contact with eyes or skin, flood with water. If irritation persists, seek medical attention. Do not take internally. Avoid prolonged exposure to vapors. Provide adequate ventilation. For inhalation remove to fresh air.

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### PHYSICAL PROPERTIES

- **PH:** Neutral
- **FORM:** Liquid
- **COLOR:** Clear liquid
- **ODOR:** Mild odor
- **FLASH POINT:** 145° F

### APPLICATION

- Aircraft Parts Cleaning
- Carbon Removal
- Fiberglass Composite Surface Cleaning
- Adhesive Removal
- Removes Hydraulic Fluids
- General Surface Cleaning
- Engine parts Cleaning
- Surface Preparing ( Painting & Coatings)

### AVIALABLE PACKAGE SIZES:

- Case of 10 -16oz Metal Can - Part # M-737-16
- 1 Gallon (3.18L) - Part # M-737-1
- 5 Gallon (18.9L) Drum - Part # M-737-5
- 55 Gallon (208L) - Part # M-737-55

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