



Manufacturer of Specialty
Cleaning and Degreasing Fluids

Technical Data Sheet

SKYMOKLEEN™ 737

Aircraft & Aerospace Industries Precision Degreasing Fluid

APPLICATIONS

- Equipment/ Machinery
- Heavy Equipment
- Facility Maintenance
- Engine Cleaning
- General Surface Cleaning
- Carbon Removal (Brake and Piston Housings)
- Final Cleaning prior to painting and bonding – no interfering residue left
- Fiberglass Composite Surface Cleaning
- RTV Removal
- Adhesive Removal
- Hydraulic Fluids (Skydrol, Mobil, etc.)

Call Technical Support for other applications. 305.676.6739

READY TO USE

PRODUCT DESCRIPTION

SKYMOKLEEN™ 737 a fast acting cleaner/degreaser for general use in your facility. It is safe on all industrial metals and finishes. SKYMOKLEEN™ 737 has a neutral pH, high DOT flash point and when separated from the soils it cleaned, may be disposed of as regular industrial trash. SKYMOKLEEN™ 737 draws the oil or grease from below the surface, leaving a surface that is oftentimes cleaner than new. SKYMOKLEEN™ 737 will not damage cured Epoxies, Urethanes or Silicones

Color	Clear Liquid, colorless
Odor	Sweet
Autoignition Temperature	438 °C
Flash Point	145 °F
Freezing Point	-40 °F
Ph:	N/A

SKYMOKLEEN™ 737 Will Not Stain, Discolor or Pit: Aluminum, Titanium, Stainless Steels (300 and 400 series) Brass, Copper, Naval Bronze, Gold or Silver. Safe on all Industrial Ceramics. Will not blister properly cured industrial finishes.

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