

THERMACLEAN® GUN FLUSH ES

Version : September 08

DESCRIPTION

THERMACLEAN® GUN FLUSH ES is an "extra strength" non-hazardous solvent-based cleaner for cleaning tools and equipment used with resins and gel coats. It is an effective replacement for acetone, methylene chloride, and other hazardous solvents.

FEATURES AND BENEFITS

- Extra strength chemistry: effective on hard-to-clean resins
- **Non-flammable**: eliminates fire risk from hazardous solvents, may lower insurance costs
- **Low evaporation rate**: reduces solvent loss, lowers cost, minimizes VOC emissions
- **Lower toxicity**: improves worker safety, increases productivity

APPLICATION

- Flush gel coat and resin process equipment; use "as is" and flush clean
- Dip tank and wipe-down cleaning of tools and equipment parts, use "as is" and scrub clean.
- Remove excess solvent from tools before reuse. Thoroughly dry nap rollers.

GUN FLUSH ES is safe for use with most gaskets and seals. It should not be used with Viton™ and polyurethane components.

TYPICAL PROPERTIES

Appearance	White to pale yellow liquid
Odour	Bubble gum
Flash Point	94 °C (Seta flash)
Evaporation Rate	< 0.1(nBuAc = 1.0)
Specific Gravity	1.08
Boiling Point	196 °C

STORAGE RECOMMENDATION

- See Material Safety Data Sheet.
- Isolate from heat, electrical equipment, sparks, and flame.
- Store at temperatures below 30 °C.
- Keep containers tightly closed and upright to prevent leakage.

STANDARD PACKAGING

- 22.5 Kg Headpak (plastic bottle with handle)
- 222 Kg drum

DISPOSAL

- Dispose of liquid and solid waste in accordance with local and national regulations.
- Dispose of spent solvent through an accountable waste disposal company.
- Contact Cray Valley for assistance.

SAFETY

- See Material Safety Data Sheet.
- Plastic gloves and eye protection should be used when handling this material.