

PRO-KLEAN™ Foam Gun Cleaner

PRO-KLEAN™ Foam Gun Cleaner is formulated to give superior results cleaning uncured foam from the surfaces of any foam applicator gun.

GUN CLEAN-UP:

- PLAN AHEAD FOR SAFETY AND BEST RESULTS.
- PREVENT SKIN & EYE CONTACT.
- EXTREMELY FLAMMABLE. Vapor may travel to other rooms. Do not smoke or use near open flame. Shut off pilot lights and all sources of ignition.
- Unscrew empty can of foam.
- Use enclosed spray adapter for cleaning areas contaminated with uncured foam.
- Immediately screw **PRO-KLEAN™** can assembly securely onto foam applicator gun.
- Holding foam applicator gun over an approved waste receptacle, pull trigger to flush cleaner through the gun until the stream runs clear.
- To prevent sprayback, continue to pull trigger while unscrewing cleaner can from foam applicator gun.
- Store or reload new can of product sealant or adhesive product onto foam applicator gun and follow instructions on label.
- Cured foam must be mechanically removed.

SURFACE CLEAN UP:

- **CAUTION:** Acetone will dissolve most coatings and affect finishes and dyes.
- Test surfaces thoroughly before proceeding.
- Follow same safety precautions as above.
- Use enclosed spray adapter for cleaning areas contaminated with uncured foam.
- Uncured foam dissolves with acetone.
- Cured foam must be mechanically removed.

Store in a cool, dry place.

Specialty adhesive remover, VOC standard 70%.

DANGER: EXTREMELY FLAMMABLE LIQUID AND VAPOR.

Contents under pressure. Keep away from heat, sparks and open flame. Vapors may travel from room to room. Shut off all pilot lights or other sources of ignition. Do not smoke or use matches or lighters. Do not puncture, incinerate or store at temperature over 120°F (49°C).

KEEP OUT OF REACH OF CHILDREN

PRECAUTIONS: Avoid contact with skin and eyes. Wear gloves and eye/face protection, and other suitable protective clothing. Use only in a well ventilated area or with proper respiratory protection. Do not breath vapor or spray mist. May cause sensitization by inhalation and/or skin contact. Excessive exposure may cause respiratory irritation and central nervous system depression.

FIRST AID: EYE - Hold eye open. Flush with water for at least 15 minutes. SKIN - Remove contaminated clothing. Wash skin with soap and water. INHALATION - Remove to fresh air. If breathing has stopped, administer artificial respiration. If breathing is difficult, give oxygen by qualified professional. INGESTION - Give large quantities of water. DO NOT induce vomiting. In all first aid cases, CONSULT PHYSICIAN IMMEDIATELY. In case of fire, use foam, dry chemical or carbon dioxide. SEE MATERIAL SAFETY DATA SHEET for additional information. CONTENTS: Acetone (CAS 67-64-1), hydrocarbon gas.