



# ProPink ComfortSeal™ Gun Foam Cleaner



## Description

ProPink ComfortSeal™ Gun Foam Cleaner is a multi-purpose cleaning agent used to dissolve uncured or fresh polyurethane foam and adhesive. Typical use is for cleaning the 1-component dispensing guns which helps dissolve uncured urethane foam and adhesive to keep the internal and external parts working properly/efficiently. This product has been designed for cleaning of the 1-component professional dispensing guns as well as general purpose cleaning of tools, work surfaces, etc.

## Features

- 12 ounce ready to use can
- Use with one component dispensing guns
- Collar for attaching to the one component dispensing gun
- Red spray activator for general cleaning
- Pre-pressurized cleaning agent dissolves uncured polyurethane foam and evaporates quickly
- Contents can be dispensed in upright or inverted position
- No mechanical or electrical power required
- Recommended use temperature is 75°F (24°C)

## Installation

- Shake can well before using
- For general cleaning of uncured foam, insert the spray activator onto the valve system of the can. Be sure the arrow points towards the surface to be cleaned and slowly depress the activator to spray the cleaner. When using on surfaces, such as siding, test a hidden section first to make sure that it does not discolor the surface. If the insulating foam sealant is cured there is no solvent that will remove it and would require mechanical means to remove
- To clean dispensing gun: follow general cleaning instructions after every can to remove fresh foam from the dispensing gun adapter and barrel. This should be done before attaching a new can. It is not necessary to flush the dispensing gun after every can as long as a fresh can of foam is immediately attached. After every 10-20 cans (or prior to repair) the dispensing gun should be flushed following these instructions:
  - Hold spray activator aside
  - Screw cleaner onto dispensing gun until it goes no further, be sure not to over tighten
  - Point end of dispensing gun into a bucket containing kitty litter and carefully pull trigger until the solvent extrudes from the gun tip
  - Release trigger and let cleaning agent soak for one to two minutes
  - Pull trigger and dispense cleaning agent into the bucket containing the kitty litter
  - If necessary repeat procedure two to three times until only clear cleaning agent appears from barrel

Note: Cured polyurethane foam cannot be dissolved with the Owens Corning dispensing gun cleaner, do not use sharp or pointed objects to clean dispensing gun.

## Standards, Codes Compliance

The propellant/blowing agents are non-ozone depleting (non-CFC, non-HCFC) and environmentally compliant.

## Design Considerations

- **WARNING:** Contents are extremely flammable. Never use near open flame, sparks, heat sources or other potential sources of ignition. Vapors may cause flash fire if ignited. Contents are under pressure. Do not puncture or incinerate. Do not place in hot water or near radiators, stoves or other sources of heat or store above 129°F (49°C)
- **Safety:** Use in well ventilated areas. Safety glasses and protective clothing should be used. Wear chemical resistant gloves, such as nitrile gloves. Read all instructions and safety information (SDS). **KEEP OUT OF REACH OF CHILDREN**
- **Storage:** Store in a cool, dry place. Do not expose to open flame or temperatures above 120°F (49°C) to avoid excessive pressure build up. Product is reusable if instructions are followed

## Notes

For additional information, refer to the Safe Use Instruction Sheet (SUIS) found in the SDS Database via <http://sds.owenscorning.com>, call 1-800-GET-PINK® or visit [www.owenscorning.com](http://www.owenscorning.com).

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