

IPF Foam

Professional Gun Foam



SPECIAL FORMULATION:

This professional polyurethane foam sealant is specifically designed for the Pest Control Professional. It contains natural scented spices to further deter insects, birds, rodents and small animals.

This is truly a specialty product.

Gun accessories available:



Pur Shooter

Pageris Eco

Pageris Gun

BENEFITS

- Specialty Product
- Formulated for Pest Control
- Unlimited Start-ups and Closures

FEATURES

- No Cleaning
- Professional Pageris Foam Gun
- High Volume
- USDA Approved

HIGHLIGHTS

- 9 Dispensed Gallons
- 1/2" Bead = 700 Linear Feet
- 2200 Cubic Inches
- 1.3 Cubic Feet

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DESCRIPTION:

Sealing is a major step in modern IPM programs. IPF Foam's **scented special formulation** offers a fast, economical and professional method to do the required sealing. It fills cracks, voids and holes with long lasting seals. Closed cell IPF Foam will not shrink or harden with age and can stop the passage of pests, insects, water, gas, smoke, radon and dirt.

IPF Foam has a **natural-scented aroma additive**. The scent further deters both crawling and flying insects plus small animals, preventing them from eating through the foam. The added natural scent does not harm people or animals, making it perfect for nuisance control.

The propellant in IPF Foam conforms to the Montreal Protocol and is less damaging to the ozone layer. This makes IPF Foam the most environmentally friendly of all aerosol urethane foams. There are no CFCs or formaldehyde in the IPF Foam formulation.

IPF Foam is dispensed through the IPF Pageris Foam Gun or Pur Shooter. This system assures professional placement of the exact amount of foam required to seal any gap. The gun makes beads in all sizes, from a thread to a rope. Always keep can on the gun. Only clean gun when flow of foam slows or stops.

Every can of IPF Foam delivers 2200 cubic inches of foam. One can of foam can produce a 1/2" diameter bead of sealant over 960 linear feet long. The IPF Pageris or Pur Shooter assures that every bit of foam is used on the job with no mess or waste. This foaming system is designed for frequent intermittent use. IPF Foam cans have a shelf life of 18 months.

IPF Foam will burn but is self-extinguishing. It has low flame spread and does not drip when burning (ASTM E-84).

ACCESSORIES:

- 14 Gauge Needles
- Stuff-It
- Long Tubes

HOW TO USE:

1. Shake the can well.
2. Thread the can into the adapter on the top of the gun.

DO NOT OVER-TIGHTEN

3. Pull the trigger for about 5 seconds to purge all air and moisture out of the gun.
4. Wipe or mist into the joint.
5. Select the bead size by interacting between the trigger and the flow adjustment screw.
6. The can should be in a vertical position over the gun when foaming.
7. Tighten the flow adjustment screw for storage.
8. To replace an empty can, unscrew the empty can and promptly screw a replacement can into the adapter. If no replacement is available, leave the empty can in place until a replacement is at hand. **ALWAYS KEEP A CAN OF FOAM ON THE GUN. FAILURE TO DO THIS WILL ALLOW FOAM TO CURE AND RESULT IN PERMANENT DAMAGE TO THE GUN.**
9. Best performance is obtained when the can temperature is 60° - 80° F.

HELPFUL HINTS:

1. Always keep a can on the gun. Never leave the gun without a can on it as this will clog the gun.
2. Mist area with water before foaming.
3. Can temperature must be 60°-80° F.
4. Shake can well.
5. Periodically flush gun with Todol Gun Cleaner. **Warning:** Overuse of cleaner will permanently damage gun.
6. Foam in layers for large cross sections, misting with water between layers.
7. Always foam with can vertical.
8. Tighten set screw when finished foaming.

SAFETY RECOMMENDATIONS:

- Wear disposable chemical resistant plastic or rubber gloves and wear goggles or a face mask while foaming.
- In case of eye contact, wash thoroughly with water and seek medical advice immediately.
- In case of skin contact, wipe with a dry cloth and wash immediately with soap and water.
- Product contains isocyanate and flammable components.
- Foam in a well ventilated area—fumes are flammable.
- Do not smoke while foaming.
- Keep away from open flame or any source of flame.
- If you feel unwell, seek immediate medical advice (if possible, show this label to a physician).

Container is pressurized. Protect from sunlight and temperatures above 50° C. Do not pierce or burn even after use. Do not spray against flames or incandescent objects.

Harmful when inhaled. Irritates eyes, respiratory organs and skin. Can result in sensitization when inhaled.

LIMITED WARRANTY:

The manufacturer will replace at no charge to purchaser any product proven to be defective. The warranty is limited to replacement of material only, and no liability is assumed for use of this product by the purchaser, or for any consequential damages arising from its use in any form whatsoever.

CONTAINS:

Polol prepolymer CAS 59675-67-14, 4', Monomeric diphenylmethane diisocyanate (MDI) CAS 101-68-8, Chlorodifluoroethane 75-68-3. MDI can irritate eyes, respiratory organs and skin. Can cause sensitization when inhaled.

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Color	Yellowish
Expanded Volume, Free rise @68° F relative humidity	9 gallons/can or 1.3 cubic feet
Density	1.2 lbs/cubic feet
Cell Structure	excessively closed, approximately 80%
Compression load deflection (10% compression)	8.5 lbs/in ²
Minimum can temperature	40° F (5° C)
Minimum surface temperature	32° F (50° C)
Temperature stability of cured foam	-40° F to +176° F (-40° C to +80° C)
Tack-free @68° F (20° C) time	10 Minutes
Cutable Time @68° F (20° C) time	30 Minutes
Flammability test ASTM E 84	Flame spread index: 15 Smoke developed: 50 Class 1: fire rating construction
Thermal resistance: R factor ASTM C 518	6.0/inch