



Kraken Bond Foam Gun Cleaner

A solvent mixture to remove fresh PU foam and clean the PU foam gun adapter after the application. Cleans surfaces, clothes, window & door frames and prevents the foam cure in the gun adapter.

Advantages:

- A powerful solvent based cleaner for removing uncured PU foam (straw and gun type foam)
- Designed especially for cleaning the gun adapter.
- Cleaner has a spray activator for removing the foam from surrounding area also.
- It can be used in all positions.
- Propellant gas is not harmful to the ozone layer.

Usage Areas:

- Cleaning the gun adapter.
- Cleaning the valve of the PU Foam Aerosol.
- Removal of uncured foam.

How to use:

- Shake the canister to mix the content before use and periodically during use.
- First, ensure all traces of foam residue are dissolved completely from around the gun adapter valve area.
- Screw the can tightly onto the gun adapter and press the trigger to flush the

solvent through the gun adapter for at least 5 seconds, ensuring the gun adapter outlet tip is thoroughly cleaned.

- When the period between two applications is more than a week, clean the gun adapter after removing from the can without replacing it to a new can.
- The canister also be used through the attached spray nozzle.
- Very Important: Cured PU foam can be cleaned only mechanically!

Limitations:

Can't be used to clean cured foam. May damage sensitive surfaces. Strong solvent.

Safety

Pressurized container. Do not expose to temperatures higher than 122 °F. Keep away from direct sunlight and keep away from sources of ignition. Use only in well-ventilated areas. Keep out of reach of children.

Shelf Life:

If stored properly original container, 24 months.

Packaging (Weight/Volume):

12.3 fl. oz. (12pcs in a box).



TECHNICAL DATA SHEET

www.krakenchem.com - info@krakenchem.com

ADHESIVE & GLUES ♦ SEALANTS & SILICONES ♦ PU FOAMS ♦ AEROSOLS ♦ WATERPROOFING SYSTEMS

Physical & Chemical Properties

Basis: Solvent mixture

Consistency: Liquid

Appearance: Clear

Specific gravity: 53.1 lb/ft³