

GNS



PU Foam Cleaner

You can rest assured to buy GNS® PU Foam Cleaner from our factory and we will offer you the best after-sale service and timely delivery.

www.gnspufoamsealant.com

PU FOAM CLEANER C77 is special designed for removing the uncured (wet) polyurethane foam from hands, tools and gun application. The adaptor may be used

as a spray attachment, or the can may be connected to the gun to flush the barrel.

As the professional manufacture, we would like to provide you high quality GNS® PU Foam Cleaner. Any inquiries and problems please feel free to send emails to us and we will reply you soon. And we will offer you the best after-sale service and timely delivery. We wish to be a long-term partner with you.

1.PRODUCT FEATURE OF GNS® PU FOAM CLEANER C77

- •Designed specially for cleaning the foam gun.
- •Cleaner has a spray valve for removing the foam form the gun adapter.
- •It can be used in all position.
- Propellant gas is not harmful to the ozone layer.

2.PERFORMANCE DATA OF GNS® PU FOAM CLEANER C77

Basis	Solvent Mixture
Consistency	Liquid
Appearance	Clear
Specific Gravity	0.85g/cm3

3. APPLICATIONS AREAS OF PU FOAM CLEANER C77

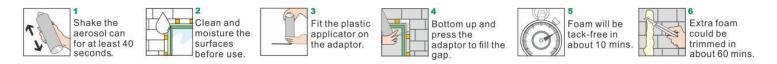
- 1. Shake the aerosol can for at least 30 seconds.
- 2. Spray the PU Foam Gun to clean the extra polyurethane foam attached on the gun.



3. Fit the gun on the adaptor. Firmly screw the can on the adapter and turn the flow adjustment screw.

- 4. Gun out the cleaner to clean the gun.
- 5. Clean the extra polyurethane foam on skin, tools, floor, clothes and so on.

4.APPLICATION INSTRUCTIONS OF PU FOAM CLEANER C77



5.STORAGE AND SHELF LIFE OF PU FOAM CLEANER C77

12 months in unopened packing store in temperature between $+5^{\circ}$ C to $+25^{\circ}$ C, Keep in cool, shade and well ventilated area. Always keep the can with the valve pointed upwards.

6.PACKING, SHIPPING AND SERVING OF PU FOAM CLEANER C77

Packing: 500ml, 12 cans/carton

Shipping: Sea or land transportation

Serving: We provide free design service, and you'll get excellent after-sales service, we committed to solving any problems that may occur when you use our products.











COMPANY PROFILE

- The biggest PU foam manufacturer in Asia
- 19 years export experience
- Sold to 77 countries and areas
- Equipped with 32 advanced full-automatic production line
- 55% market share in China
- Accredited to all kinds certificates





7.FAQ

Q: Why does the PU foam not work well when the weather is extremely cold?

A: Generally, the best application temperature of PU foam is between $+18^{\circ}$ C to $+30^{\circ}$ C, if the temperature is too low, it will be affected.

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Q: What factors cause the bad cell?

A: It 's about the application temperature, insufficient humidity and the quality of the product itself.

