





Basic Plastic UVA And UVB Protective Sports Sunglasses

The GNS® PROFESSIONAL USE PU FOAM GUN TYPE is an one-component,top quality multi-purpose polyurethane foam. It is fitted with a plastic adapted head for use with a foam application gun. Excellent filling and sealing ability, it has an excellent elasticity. Compared to the same level PU foam products in the market, it has the longest running meters 28m, which is generally called highest yield.

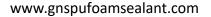
With years of experience in production GNS® Professional Use PU Foam Gun Type, GNS can supply a wide range of Professional Use PU Foam Gun Type. High quality Professional Use PU Foam Gun Type can meet many applications, if you need, please get our online timely service about Professional Use PU Foam Gun Type. In addition to the product list below, you can also customize your own unique Professional Use PU Foam Gun Type according to your specific needs.

1.PRODUCT FEATURE OF GNS® PROFESSIONAL USE PU FOAM GUN TYPE

- Installing, fixing and insulating of door and window frames;
- •Filling and sealing of gaps, joint and openings;
- Connecting of insulation materials and roof construction;
- Bonding and mounting;
- Insulating the electrical outlets and water pipes;
- Heat preservation, cold and sound insulation;
- •Packaging purpose, wrap the precious & fragile commodity, shake-proof and anti-pressure.











STABLE FOAM QUALITY

- Pre-expansion
- Good adhesion
- · Smooth cell density
- No shrinkage

BETTER INSULATION FACTOR

- Cold insulation
- Sound insulation
- Heat preservation







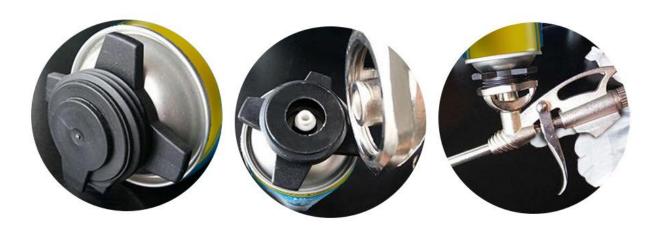


PROFESSIONAL USE PU FOAM

- The longest foam runs 28m
- Bonding and mounting



Gun Type



Straw Type



2.PERFORMANCE DATA OF GNS® PROFESSIONAL USE PU FOAM GUN TYPE

Base	Polyurethane
Consistency	Stable Foam
Curing System	Moisture-cure
Tack-Free Time (min)	5~6
Drying Time	Dust-free after 10-12 min.
Cutting Time (min)	30~40
Yield (L)	60
Shrink	None



Cellular Structure	>90% closed cells
Specific Gravity (kg/m³)	13
Temperature Resistance	-50℃~+80℃
Application Temperature Range	+18℃~+30℃
Colour	White
Fire Class (DIN 4102)	B3
Insulation Factor (Mw/m.k)	0.036
Compressive Strength (kPa)	110
Tensile Strength (kPa)	140
Adhesive Strength(kPa)	120
Water Absorption (ML)	0.5~2(no epidermis) <0.5(with epidermis)

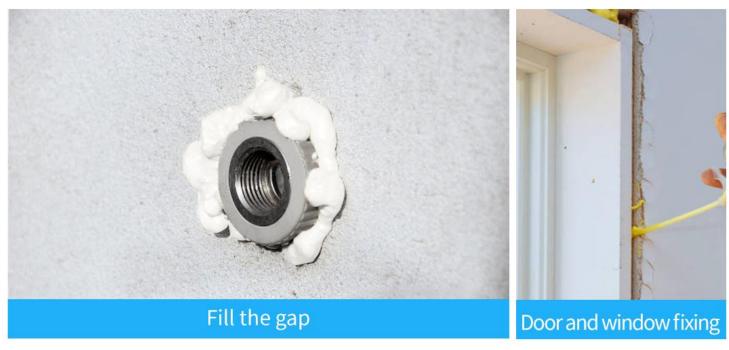
3.APPLICATIONS AREAS OF GNS® PROFESSIONAL USE PU FOAM GUN TYPE

- •Installing, fixing and insulating of door and window frames;
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PRODUCT APPLICATION RANGE











4.APPLICATION INSTRUCTIONS OF GNS® PROFESSIONAL USE PU FOAM GUN TYPE













5.STORAGE AND SHELF LIFE OF PROFESSIONAL USE PU FOAM GUN TYPE

12 months in unopened packing store in temperature between +5℃ to +25℃, Keep in cool, shade and well ventilated area. Always keep the can with the valve pointed upwards.

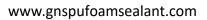
6.PACKING, SHIPPING AND SERVING OF PROFESSIONAL USE PU FOAM GUN TYPE

Packing: 750ml 500ml 300ml, 12 cans/carton. (For special specifications, please contact us.)

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.





OUR FACTORY











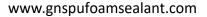






COMPANY PROFILE

- O 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





OUR ADVANTAGES

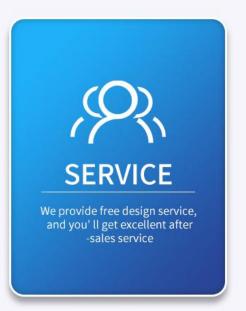












7.FAQ

Q: What is the color of the PU foam?

A: Normally we produce the off white colour PU foam. If customer have a specially requirement, we can adjust the colors.



Q: Except for PU foam, what other products can you provide us together?

A: We also produce the silicone sealant, acrylic sealant, marble adhesive, two-component epoxy adhesive and two-component insulating foam.





















