

Titebond®

THE PRO'S ADVANTAGE™

WEATHERMASTER™

SUPERFOAM®

Titebond® WeatherMaster SuperFoam™ 100, 200 and 600 are low pressure, medium density, two-component spray polyurethane foams. These products are designed to fill and seal various size voids, deaden sound and reduce vibration. SuperFoam's excellent adhesion properties create a continuous air barrier that helps to improve indoor air quality and lowers heating and cooling costs. In addition, these products are UL GREENGUARD™ Gold Certified.

Class 1(A) fire rated foam | Meets various building code requirements for insulation
Improves indoor air quality | UL GREENGUARD Gold Certified

**NEW
& Improved
HFO Formulation
– 30% Stronger
Adhesion**



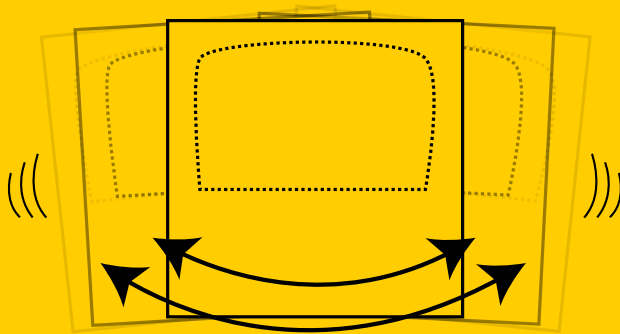
600 (A&B)

100

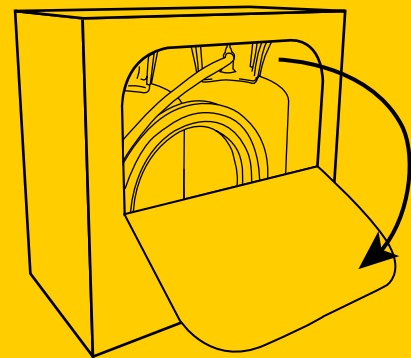
200

QUICK-START GUIDE

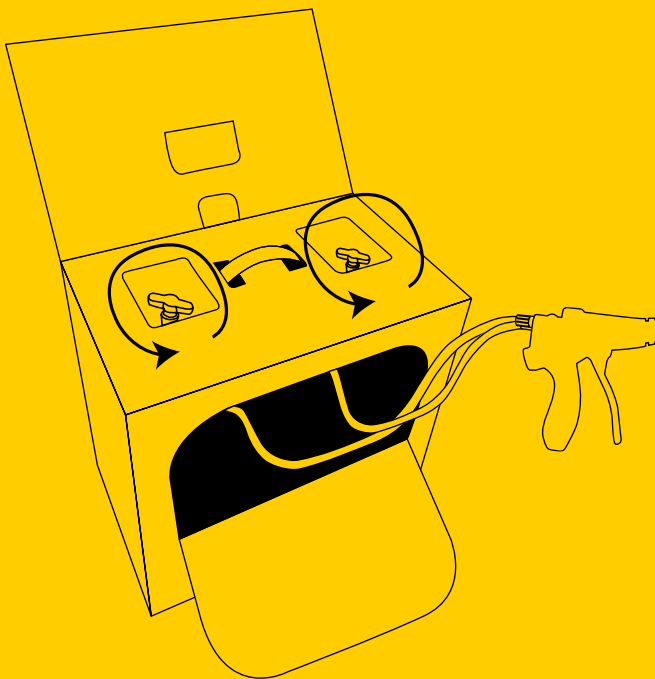
100 & 200



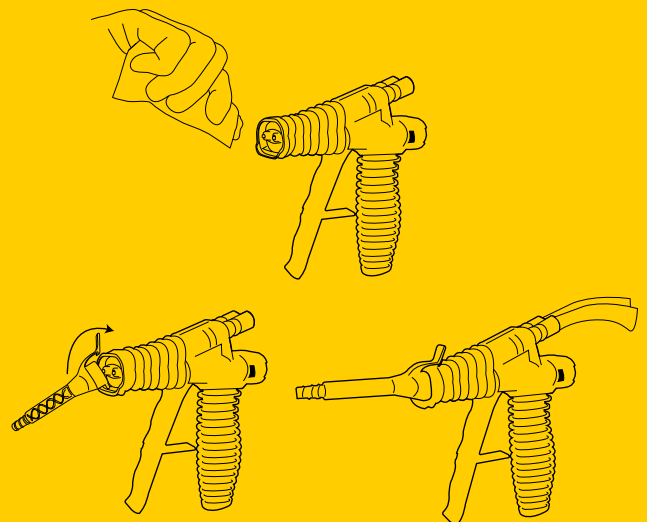
1. Shake kit for one (1) to two (2) minutes to ensure proper mixing.



2. Open kit. Remove nozzle packet and read operating instructions.

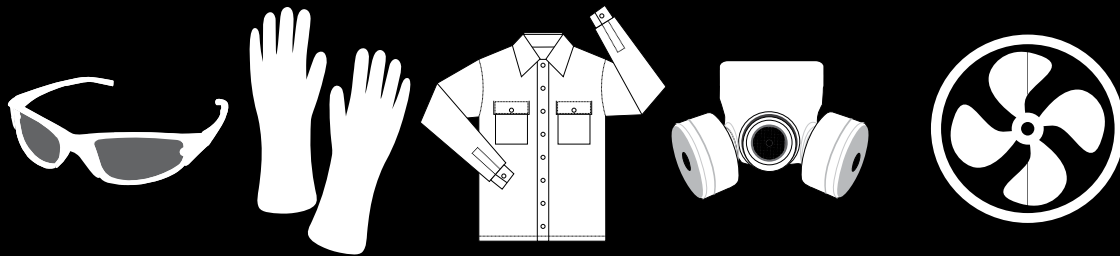


3. Open valves. Top flap may be removed or left in place during use or storage. Extend attached gun hose assembly.



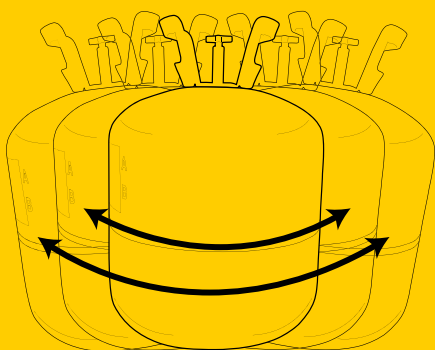
4. Before attaching nozzle, apply petroleum jelly on face of gun. After attaching nozzle*, dispense into "test shot receptacle". Unit is ready to use.

*For detailed nozzle attachment instructions, see Operating Instructions located inside kit.

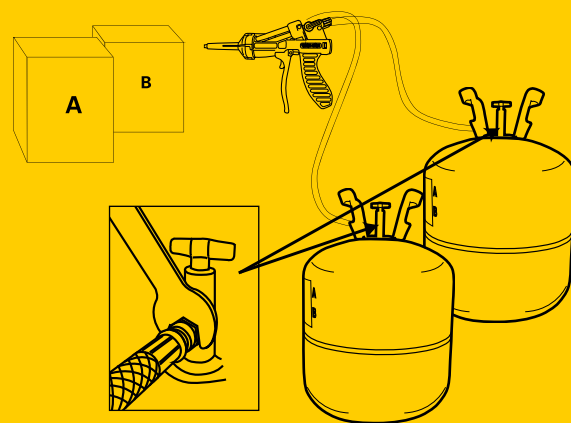


Personal Protective Equipment (PPE) is recommended.

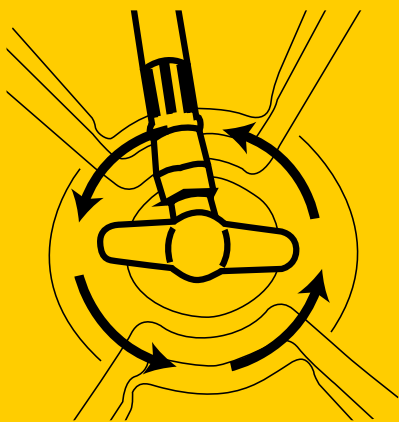
600



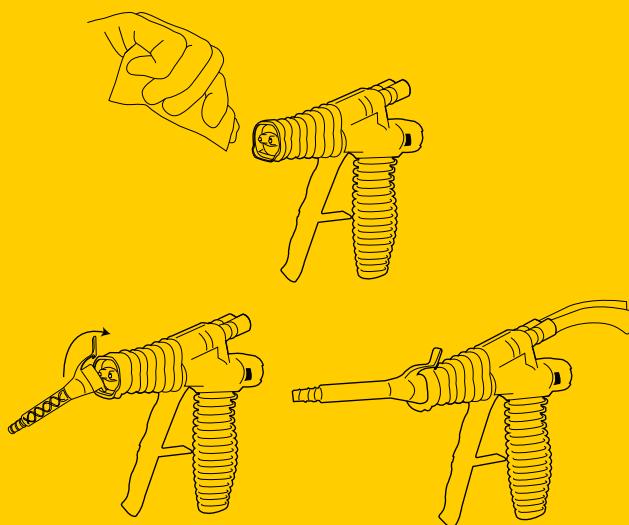
1. Shake each cylinder for one (1) to two (2) minutes to ensure proper mixing.



2. Open kit. Remove nozzle packet and read operating instructions. Thread red coded hose to A component tank and tighten with a wrench (included). Then, thread black coded hose to B component tank and tighten with a wrench (included).



3. With tanks upright, open tank valves completely. Tank valves must be upright during use.



4. Before attaching nozzle, apply petroleum jelly on face of gun. After attaching nozzle*, dispense into "test shot receptacle." Unit is ready to use.

*For detailed nozzle attachment instructions, see Operating Instructions located inside kit.

PRODUCT ATTRIBUTES:

- 30% stronger adhesion than previous formulation
- Nozzle can be converted from a fan spray to a cone spray by breaking off the tip
- Color shifts from white to yellow as proper curing indicator and initially will spray out slightly whiter than previous formulation
- The 100/200 kits feature a redesigned handle and the 600 kits have been redesigned for easier maneuverability
- **Please note:** New SuperFoam HFO formulation has a slightly slower foaming rate than the previous formulation

SPECIFICATIONS

- ASTM D1622; ASTM C518; ASTM E283; ASTM E2178; ASTM D1621; ASTM D2126; ASTM D2856; UL GREENGUARD GOLD
- ASTM E84 - Fire Rating: Tested at 3" Thickness
Flame Spread Index 10
Smoke Developed 450
- ASTM E96
Perm Rating - Method A
1" Thick (2.54 cm):
1.6 perms - Class III Vapor Retarder

PHYSICAL AND CHEMICAL CHARACTERISTICS

Type: Low pressure, medium density, two-component spray polyurethane foam

Shelf Life: 12 months

VOC: <25 g/L

K-Factor: 0.154 BTU · inch/(ft² · h · °F)

R-Value: 6.5 per inch

Density: 2.0 lb/ft³ (32 kg/m³)

Dimensional Stability: ± 5%

Closed-Cell Content: 92%

PRECAUTIONS

- This product is extremely flammable when dispensing
- Carefully review cautions

- Optimum temperature for use is between 40° - 100° F (4° - 38° C)
- Optimum storage temperature is between 75° - 85°F (24 - 29°C)
- Clean oil, dust and grease off surfaces to be foamed
- Make sure to cover surrounding surfaces
- Wear appropriate safety glasses, gloves and protective clothing
- Consult SDS for product safety information

CAUTION STATEMENT

Low pressure spray polyurethane foams (SPF) are composed of a diisocyanate, hydrofluoroolefin blowing agent, and a polyol. For spray polyurethane foams: wear protective glasses with side shields or goggles, nitrile gloves, and clothing that protects against dermal exposure. Recommend using in well-ventilated area and with certified respiratory protection or a powered air purifying respirator (PAPR). Additional information can be found on titebond.com. Read the SDS and instructions carefully before use. The urethane foam from these ingredients will support combustion and may present a fire hazard if exposed to a fire or to excessive heat about 240°F (116°C). For professional use only. Building practices unrelated to materials can lead to potential mold issues. Material suppliers cannot provide assurance that mold will not develop in any specific system.

WARNINGS: Follow safety precautions and wear protective equipment as recommended. Prolonged inhalation exposure may cause respiratory irritation/sensitization and/or reduce pulmonary function in susceptible individuals. Onset may be delayed. Pre-existing respiratory conditions may be aggravated. We recommend that the product is used in a well-ventilated area and with certified respiratory protection. NIOSH positive pressure supplied air respirator is recommended if exposure guidelines may be exceeded. Contents may be very sticky and irritating to skin and eyes, therefore wear safety glasses with side shields or goggles, nitrile gloves, and clothing that prevents against dermal exposure while operating. If liquid chemical comes in contact with skin, first wipe thoroughly with dry cloth, then rinse affected area with water. Wash with soap and water afterwards, and apply hand lotion if desired. If liquid chemical comes in contact with eyes, immediately flush with large volumes of water for at least 15 minutes and get medical help at once. If liquid is swallowed, get immediate medical attention. Do not induce vomiting. If breathing is difficult, give oxygen. If breathing has stopped, give artificial respiration. Products manufactured or produced from these chemicals are organic and therefore combustible. Each user of any product should carefully determine if there is a potential fire hazard associated with such product in a specific usage. **KEEP OUT OF REACH OF CHILDREN**

LIMITED WARRANTY

The Manufacturer warrants only that the product shall meet its specifications: this warranty is in lieu of all other written or unwritten, expressed or implied warranties and The Manufacturer expressly disclaims any warranty of merchantability, or fitness for a particular purpose. The buyer assumes all risks whatsoever as to the use of the material. Buyer's exclusive remedy as to any breach of warranty, negligence or other claim shall be limited to the replacement of the material. Failure to strictly adhere to any recommended procedures shall release The Manufacturer of all liability with respect to the materials or the use thereof. User of this product must determine suitability for any particular purpose, including, but not limited to, structural requirements, performance specifications and application requirements prior to installation and after product is applied.

For questions, please call our Help Line at 1.800.347.4583 or visit us at Titebond.com.



PRODUCT #	DESCRIPTION	BOARD FEET*
85100	TB 100 2 Part Spray Polyurethane Foam Kit - 1 Pack	92 ft ²
85200	TB 200 2 Part Spray Polyurethane Foam Kit - 1 Pack	179 ft ²
85600A	TB 600 Spray Polyurethane Foam - PART A - 1 Pack	529 ft ²
85600B	TB 600 Spray Polyurethane Foam - PART B - 1 Pack	529 ft ²

* Yield is dependent on environmental conditions at the time of installation

Franklin International

Sales: 1.800.669.4583 / Technical: 1.800.347.4583 ©2021 00313_5334LN FF1079

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