

## HIGHLIGHTS

### Long Barrel Foam Gun (FG/B)

- Easy to clean, reusable
- Teflon coated body and basket
- Barrel length: 31 in.
- Total length of gun: 36 in.
- Net weight: 2 lbs. 6 oz.

### Economy Foam Gun (FG/E)

- Nickel plated brass body
- Sturdy construction, reusable
- Barrel length: 6 "
- Total length of gun: 11"
- Net weight: 450 grams/1 lb. 2 oz.

### Teflon Foam Gun (FG/T)

- Nickel plated brass body
- Universal basket, Teflon coated
- Barrel length: 6"
- Total length of gun: 11"
- Net weight: 450 grams/1 lb. 2 oz.

### Ultra Foam Gun (FG/U)

- Increased output
- Higher foam expansion
- Self cleaning needle
- Sturdy metal construction
- Easily adjusted product flow
- Teflon coated brass body & basket
- Barrel length: 7"
- Total length of gun: 13"
- Net weight: 600 grams/1 lb. 4 oz.

### All Foam Guns

- Universal basket
- Stainless steel needle
- Teflon valve ball
- 2 extensions (200mm) standard
- Individually tested
- ISO 9001 certified

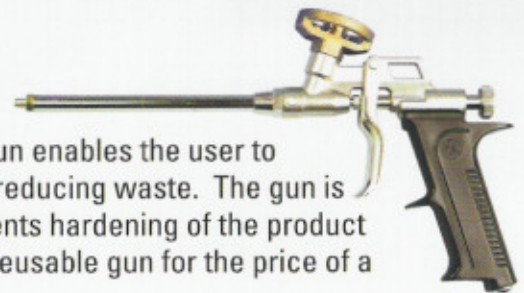
### LONG BARREL FOAM GUN (FG/B)

This gun is equipped with an extra long barrel to facilitate applications in excessively low or high areas (sub floors, sheetrock, insulation etc.). The gun is hermetically sealed, which prevents hardening of the product in the gun. Both the basket and the gun are coated with Teflon for easy cleaning.



### ECONOMY FOAM GUN (FG/E)

Our most economical gun. The gun enables the user to adjust the product flow, thereby reducing waste. The gun is hermetically sealed, which prevents hardening of the product in the gun. Professional, metal, reusable gun for the price of a plastic gun.



### TEFLON FOAM GUN (FG/T)

Our most popular gun. The gun enables the user to adjust the product flow, thereby reducing waste. The gun is hermetically sealed, which prevents hardening of the product in the gun. The basket has been coated with Teflon for easy cleaning.



### ULTRA FOAM GUN (FG/U)

Our most technologically advanced gun for heavy-duty use. Designed in cooperation with major polyurethane foam manufacturers, our Ultra Foam Gun will exceed the requirements of the most demanding professional. The difference is noticeable!

