

Foamer Simpson

Thick, Rich Foam for a Fraction of the Cost of a Power Foamer

The Foamer Simpson™ is a handy 2 gallon pump up foamer. It produces shaving cream thick foam for a fraction of the cost of a power foamer. The patented double hose technology produces the foam at the tip of the nozzle instead of in the tank. This allows the Foamer Simpson™ to make the richest and thickest foam on the market. Because of its durable plastic construction and light weight, it is easy to carry around the job site. The included 18' extension wand (see picture at right) makes it easy to foam deep down in drains and other hard to reach areas. Apply InVade™ Bio Foam at a dilution of 4 ounces to one gallon of water. **Every part of the Foamer Simpson™ is available to order as a replacement part as shown on the diagram at www.rockwelllabs.com.** All parts are available through your distributor. Rockwell Labs Ltd should be contacted directly if you experience problems getting parts.

Instruction sheet available at www.rockwelllabs.com.



**Product Code:
FSPU002**

2 gallon pump up foamer w/18' extension wand

The Foamer Simpson™ Standard Part Kit is now available. It comes with four foam inserts, two O-rings, a double hose barb (plastic), and a pressure relief valve; the most commonly ordered replacement parts

**Product Code:
FSPK000
standard part kit**



Replacement Part Product Codes

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|--|-----------|--|-----------|
| 1. Black Pump Assembly | (FSPT001) | 6b. Double Hose Barb
(Plastic) w/Clamps | (FSPT06b) |
| 2. Pressure Relief Valve | (FSPT002) | 7. Poly Spray Gun w/O Rings | (FSPT007) |
| 3. Two Gallon Tank | (FSPT003) | 8. 4" Poly Wand w/Foam Insert | (FSPT008) |
| 4. Pick-Up Tube | (FSPT004) | 9. Stainless Steel Spray Tip | (FSPT009) |
| 5a. Needle Valve Only | (FSPT05a) | 10. Poly Extension Wand | (FSPT010) |
| 5b. Needle Valve Assembly | (FSPT05b) | 11. Extra Foam Inserts | (FSPT011) |
| 6a. Double Hose Barb
(Stainless Steel) w/Clamps | (FSPT06a) | 12. Extra O-Rings | (FSPT012) |

Complete replacement part diagram available at www.rockwelllabs.com.