

# 0.4-LITER MODEL

## MODEL PFE-101

NSN#: 4210-01-642-5552

Cage Code: 7B6W1



ECO-SAFE (According to OECD 306, PFE-FR meet or exceed HOCNF, ISO 14669, ISO 5667-16, and ISO 10253 2006, the FFCs meet "green" qualifying requirements. The FFCs need no special labeling or chronic health hazard warning statements and are in compliance with FHSA regulations, 16 CFR 1500 and California Proposition 65)

### FEATURES:

304 Stainless Steel Micro Polished for Greater Corrosion Resistance

40% Head Space for Better Distance Spray Control

Full Cone Fog Spray Nozzle: 8 to 10 feet

Operating Temperature: -30°C to 60°C (-22°F to 140°F) EN3-7

Operating Pressure: US: 200-psi (EN: 15-Bars)

Test Pressure: 600-psi (41.3 Bars)  
Burst Pressure: 2300-psi (158.5-Bars)

Limited Warranty: 20-year Onshore & 10-Year for Offshore Use

### FIRE RATINGS AND LISTINGS (INTL)

MPA Dresden (Germany)

EN3-7: Ratings: 3A, 21B, D, 25F (35kv) Safe

DNV (Norway): CE

Wheelmark to be Completed in 2014

### MEASUREMENTS

H: 10" (254mm)  
W: 3" (77.4mm)

### SPECIFICATIONS:

FireStopper® PFE-FR FFC (exclusive to FireStopper® Branded hardware)

Freeze Resistant to -100°F (-73.3°C)

- Eco-Safe

- Non-Toxic
- Non-Irritant
- Non-Aggressive

All Fire Class Effective (ABCDK)

Subclass Effective:

- Alcohols • Esters • Ethers
- Carbon Composites
- Rubber • Plastics, etc.

Class "D" Metals:

- Sodium • Lithium
- Magnesium, etc.

### FIRE RATINGS AND LISTINGS (US)

Southwest Research Institute

NFPA10 • ANSI/UL711  
• ULC S508 Ratings: 1B, C, K

"C" Ratings (100kv) Neetrac Lab Georgia Tech  
35kv EN3-7/MPA Dresden

UL Listing in process

### NET FILL WEIGHT

Approx.: 1.1-lbs (0.5Kg.)