



FIREGUARD

Aggressive Interior Attack Hose

Fireguard, BullDog's latest innovation, is a premium hose that takes your average attack line to the next level. Its unique design gives combat firefighters the performance, flexibility and endurance to deal with the toughest challenges. A special weave, high-tech polyester outer jacket encases an inner lining consisting of a one-piece, extruded-through-the-weave hose for optimum performance and reliability. It combines higher heat, abrasion and chemical resistance with unmatched kink resistance and superior ease of drag.

UNIQUE DESIGN FEATURES:

- Attaches to existing attack line
- Available in 10' lengths
- High abrasion resistance
- High heat resistance
- Chemical resistance
- Best drag coefficient in the industry
- Greater flexibility



Fireguard



 **AMERICAN MADE TOUGH.™**

Contact us today: 712.655.9201 · puck.com/puck-fire

FEATURES:

First in the Fire Industry

Available in 10' lengths. Fireguard can be used off the Chiksan® Swivel as a "pigtail" or attach to the end of your existing attack hose and gain the benefits of an aggressive interior attack hose.

Exceeds Standards

Fireguard is manufactured to meet or exceed NFPA 1961 standard.

Unrivaled Kink Resistance

A special weave, high-tech design eliminates kink as well as the reduction of flow.

Anti-Burst Technology

Ensures it will not burst catastrophically- even with a 1/2" diameter hole through both the jacket and liner.

Compact and Flexible

Fireguard's compact design makes it easy to deploy and use on brush trucks or fire boats where the firefighters have limited space to operate.

TECHNICAL SPECIFICATIONS:

Size		Pressure						Bowl Size
		Service		Proof		Burst		
inch	mm	psi	kpa	psi	kpa	psi	kpa	inch
1-3/4	45	500	3,500	1,000	7,000	1,500	10,500	2-1/8

Bulldog Hose Company maintains ongoing product improvement and development programs. Therefore Bulldog reserves the right to modify any product or specification without prior notice. If necessary, please contact Bulldog Hose Company customer service to ensure that all claims and technical data are current.

