



## PYROTEX SNAP FIRESLEEVE

### METAL SNAP CLOSURE



### PRODUCT DESCRIPTION

Pyrotex HLC provides the trusted, reliable performance of Atlantex firesleeve with an easy-to-use metal snap closure. Fabricating our standard Pyrotex with high temperature metal snaps allows for easy installation without the need to disconnect any lines, minimizing downtime, labor expenses, and fluid loss.

Fabricated from high-performance Pyrotex firesleeve, Pyrotex SNAP is resistant to common industrial fluids, UV & ozone, fresh & salt water, heat, and flames.

Pyrotex SNAP is available in diameters ranging from 3/4" up to 4" ID using the Aerospace-grade braided Pyrotex firesleeve, from 3/4" up to 3" using the Industrial-grade knit Pyrotex firesleeve, and from 3/4" up to 12" using the Pyrotex woven blanket. Pyrotex SNAP is a made-to-order product, available in bulk lengths or pre-cut to any length. 3" center-to-center snap spacing is standard.

Protect existing installations, dramatically reduce labor costs associated with standard slide-on firesleeve, and confidently respond to on-site sleeving requirements with Pyrotex SNAP removable firesleeve.

AEROSPACE-GRADE BRAIDED FIRESLEEVE		
Sleeve ID		Part Number
3/4"	19mm	PT12200-10SNAP
1"	25mm	PT16200-10SNAP
1-1/4"	32mm	PT20200-10SNAP
1-1/2"	38mm	PT24200-10SNAP
1-3/4"	44mm	PT28200-10SNAP
2"	51mm	PT32200-10SNAP
2-1/4"	57mm	PT36200-10SNAP
2-1/2"	64mm	PT40200-10SNAP
2-3/4"	70mm	PT44200-10SNAP
3"	76mm	PT48200-10SNAP
3-1/2"	89mm	PT56200-10SNAP
4"	102mm	PT64200-10SNAP
INDUSTRIAL-GRADE KNITTED FIRESLEEVE		
Sleeve ID		Part Number
3/4"	19mm	PT12100-10SNAP
1"	25mm	PT16100-10SNAP
1-1/4"	32mm	PT20100-10SNAP
1-1/2"	38mm	PT24100-10SNAP
1-3/4"	44mm	PT28100-10SNAP
2"	51mm	PT32100-10SNAP
2-1/4"	57mm	PT36100-10SNAP
2-1/2"	64mm	PT40100-10SNAP
2-3/4"	70mm	PT44100-10SNAP
3"	76mm	PT48100-10SNAP



### WORKING TEMPERATURE

**CONTINUOUS:** 500°F / 260°C  
**MINIMUM:** -65°F / -54°C  
**INTERMITTENT:** 2200°F / 1200°C  
**SHORT TERM:** 3000°F / 1645°C  
**SNAP MELT:** 1680°F / 915°C

### SLEEVE FABRICATION

- Aerospace-grade Pyrotex
- Industrial-grade Pyrotex
- Woven Pyrotex Blanket
- Overlapped "cigarette" wrap
- Tabbed "tadpole" wrap

### MATERIAL COMPOSITION

- Highly texturized E-Glass fiber
- Fiberglass insulating substrate
- High-temperature silicone
- Nickel-plated brass metal snaps

### AVAILABILITY

- Made to order custom sleeve
- Produced to length specifications
- 3/4" through 12" ID sleeve sizes
- 7 coating colors available

### ADDED VALUE

- Custom layline printing available
- Intermediate sizes available
- Install without disconnecting lines
- Remove & reinstall for inspection
- Made in USA

