

# Flame Spark Arrestor VENT-CAPS

*INDUSTRY STANDARD - SAFETY CERTIFIED*



COLORS AVAILABLE



*LOW PROFILE - EASY ON / OFF GRIPS  
PRECISE FIT DESIGN*

When it comes to understanding how crucial your customer's safety is, we have you covered. Introducing Flow Systems **1070 Spark and Flame Retardant 1/4 Turn Bayonet Battery Vent**. The industry's most reliable, cost effective and safety centric vent cap.



*POLYPROPYLENE FLAME  
ARRESTOR & FILTER MEDIUM*

- \*\*\* Industry certified flame & spark testing by JBI Industries
- \*\*\* Tested to SAE J1495 standards
- \*\*\* One piece body construction, no exposed welds or seams
- \*\*\* Gas flow rating of 18.9-27.0 LPM
- \*\*\* Inventoried, ships within 24 hours
- \*\*\* Also available in a 3 & 4 gang vent option



*OPTIONAL BRANDING AVAILABLE*



**FLOW SYSTEMS**  
A battery research & development company

# DID YOU KNOW?

## WE PRINT PROTOTYPES

That's right, using state-of-the-art stereo lithography we can print a **3D prototype or concept product within about 24 hours**. Parts are produced from materials that replicate the rigidity of actual production parts.

## WE DEVELOP CONCEPTS

Our engineering department has produced **customized battery components** for every major battery OEM in the United States & Canada.

## WE ARE WORLDWIDE

Currently we supply products to over **25 countries** and ship internationally on a weekly basis.

## WE DO IT ALL

Flow Systems produces more plastic auxiliary and support products for battery manufacturers than anyone in North America.



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