

FE-36™ and Halon (Gas) Fire Suppression Systems

FireBottle Pull Systems with 4 foot pull cable Complete systems include a lightweight aluminum cylinder, manual actuating head, a 4 foot pull cable for remote activation, 8 feet of aluminum tubing, bottle mounting bracket with clamps, tube fittings, and 2 nozzles (3 nozzles with the 10 lb. system). SFI approved and SCCA legal in all cars. ***See note concerning shipment of hazardous materials.**

FireBottle 5 lb. FE-36™ Pull System..... Part No. 2035-003

Aluminum bottle measures 17.25" long (including head) by 4" diameter.

FireBottle 10 lb. FE-36™ Pull System..... Part No. 2035-007

Aluminum bottle measures 18.25" long (including head) by 5.25" diameter.

FireBottle Push Systems with push-button actuator on head Complete systems include a lightweight aluminum cylinder with a push-button actuator on the top of the actuating head. These systems also include 8 feet of aluminum tubing, bottle mounting bracket with clamps, tube fittings, and 3 nozzles. SFI approved and SCCA legal in all cars. ***See note concerning shipment of hazardous materials.**

FireBottle 5 lb. FE-36™ Push-button System..... Part No. 2035-004

Aluminum bottle measures 17.38" long (including head) by 4" diameter.

FireBottle 10 lb. FE-36™ Push-button System..... Part No. 2035-009

Aluminum bottle measures 20.25" long (including head) by 5.25" diameter.

Replacement Bottles for above Push or Pull Systems

5 lb. FE-36™ Manual Replacement Bottle only..... Part No. 2035-006

10 lb. FE-36™ Manual Replacement Bottle only..... Part No. 2035-012

FireBottle Halon Bottles Halon is a liquid under pressure and releases as a gas. Halon is no longer SFI approved and is currently only SCCA legal in cars registered prior to January 1, 2009. Older cars may still use Halon, AFFF, or an SFI- or FIA-approved system. Note that any FireBottle Halon system will accept a newer FE-36 replacement bottle without modification. ***See note concerning shipment of hazardous materials.**

FireBottle 5 lb. Halon Pull System..... Part No. 2003

FireBottle 10 lb. Halon Pull System..... Part No. 2007

5 lb. Halon Manual Replacement Bottle only..... Part No. 2006

10 lb. Halon Manual Replacement Bottle only..... Part No. 2012

FireBottle FE-36™ systems are 100% interchangeable with their Halon systems. If you have a FireBottle Halon system, you can convert to FE-36™ just by adding the bottle.

FireBottle FE-36™ Trailer Guard These fully automatic fire suppression systems will protect the contents of your trailer or race shop when you're not around. The system discharges if the temperature exceeds 155° F. Requires no electrical power. ***See note concerning shipment of hazardous materials.**

FireBottle 5 lb. Trailer Guard, covers approx. 200 cu. ft...... Part No. 2008-5

FireBottle 10 lb. Trailer Guard, covers approx. 400 cu. ft...... Part No. 2008-10

Automatic / Manual FE-36™ Fire Suppression Systems



These FE-36™ fire suppression systems are ideal for your trailer, shop, and race car! The system can be activated manually by a pull cable, or it can activate itself automatically if you can't. If the temperature in the cockpit exceeds 155° F, a special thermal bulb automatically discharges the system. Each system includes an aluminum cylinder (fully charged with FE-36™), mounting bracket, two discharge nozzles, aluminum tubing, one manual pull cable, and a thermal head connected to the bottle by a 3 foot long flame-resistant, flexible, braided stainless steel line. Requires no electrical power, so it's great for trailers and parked RVs. ***See note concerning shipment of hazardous materials.**

5 lb. Automatic / Manual System (shown)..... Part No. 2035-032

Bottle measures 17.25" long by 4" diameter.

10 lb. Automatic / Manual System..... Part No. 2035-033

Bottle measures 18.5" long by 5.25" diameter.

What is FE-36™?

FE-36™ is DuPont's™ clean replacement for Halon. FE-36 has zero ozone depletion potential and performs comparably to Halon 1211, but with lower toxicity. It is stored as a liquid under pressure and releases as a gas. The gas smothers the fire to disrupt the combustion process. It also cools the area to prevent spontaneous reignition. FE-36 is non-corrosive, leaves no residue, and requires no cleanup.

5 lb. SFI-Approved
FE-36™ Fire System
with pull cable
Part No. 2035-003



Above:
Push-Button
Actuating Head
Part No. 2049

8" Remove Before
Flight Streamer
Part No.
1100-RBF08



*** NOTE:** All pressurized fire bottles are considered HAZARDOUS by the DOT and incur an extra shipping charge. Hazardous items can only be shipped within the U.S.

FireBottle Accessories and Replacement Components

Push-Button Actuating Head..... Part No. 2049

Actuating Head for Pull Cable Systems..... Part No. 2041

4 foot Remote Actuating Cable (pull type)..... Part No. 2044

15 foot Remote Actuating Cable (pull type)..... Part No. 2054

Mounting Bracket for 5 lb. FireBottle with clamps..... Part No. 2053

Mounting Bracket for 10 lb. Fire Bottle with clamps..... Part No. 2056

FireBottle Replacement Nozzle (requires adapter)..... Part No. 2042

above nozzle (connects nozzle to 1/4" tube)..... Part No. 2063

Discharge Adapter (connects bottle head to 1/4" tube)..... Part No. 20

Part No. 2064

Brass Tee for 1/4 inch tubing..... Part No. 2064

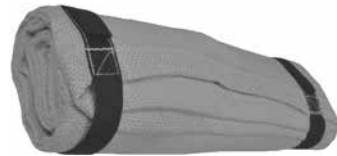
1/4 inch Aluminum Discharge Tubing, 8 foot coil..... Part No. 2078-08

Remove Before Flight Streamer, 8" x 1"..... Part No. 1100-RBF08

Bright red nylon flag is SCCA-recommended for fire bottle safety pins. Includes split ring.

Fire Blanket

The **Fire Blanket** is perfect for those small flare-ups that would be a waste of a fire extinguisher, but could quickly burn the shop down if they aren't contained right away. The 40" x 60" blanket resists brief exposure to 1000° F to smother small fires before they can spread. It is reusable indefinitely, which makes it much more cost-effective than most extinguishers. It also requires no cleanup afterwards! The "safety orange" blanket has two black hook-and-loop straps to keep it safely packed when not in use. The straps also double as carry handles. Rolled up, it measures 16" long x 5 1/2" diameter and takes up about the same space as a 5 pound extinguisher. The chemical-resistant woven silica fibers will not rot or mildew in storage. Keep one in the shop and another near welding equipment.



Fire Blanket, Safety Orange only..... Part No. 1835-1409

Pit Pal Fire Extinguisher Cabinets

Left: 2.5 lb.
Extinguisher
Cabinet
Part No. PP353



Right:
5 lb. Extinguisher /
Fire Blanket Cabinet
Part No. PP352



These sturdy aluminum cabinets keep your handheld fire extinguisher or fire blanket handy on the wall of your shop or trailer. The 2.5 pound size (far left) fits extinguishers up to 3.5" diameter. The 5 pound size (left) fits extinguishers up to 5.75" x 4.5" or our Fire Blanket above. The 5 pound size also features external mounting flanges to help support the extra weight.

2.5 lb. Extinguisher Cabinet..... Part No. PP353

2.5 lb. size measures 11" H x 3.8" W x 3.8" D.

5 lb. Extinguisher / Fire Blanket Cabinet..... Part No. PP352

5 lb. size measures 11" H x 7.5" W x 4.75" D.