



Industry Leaders in Fire Suppression Since 1989



SPA Technique continues to show why it is the Industry Leader in Fire Suppression with its Universal Activation for **SFI 17.1** Certified systems. The unique firing head option can be configured to meet your preference of actuation, along with a built-in Automatic feature*.

Configuration options include:

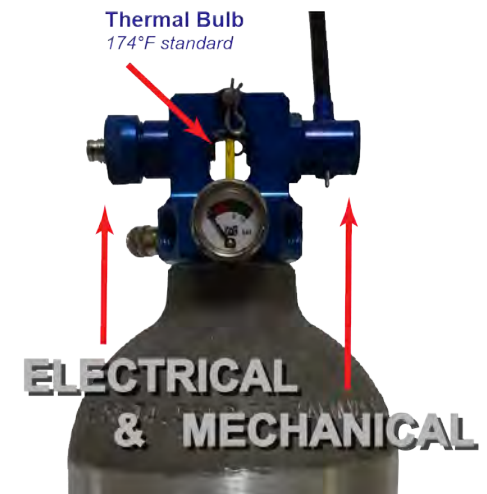
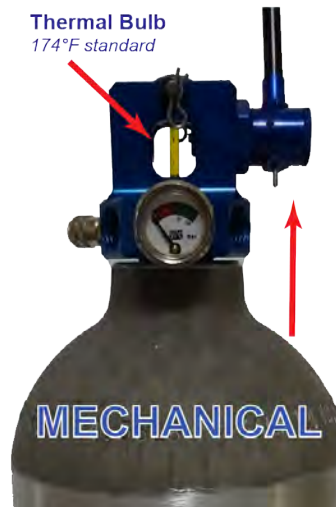
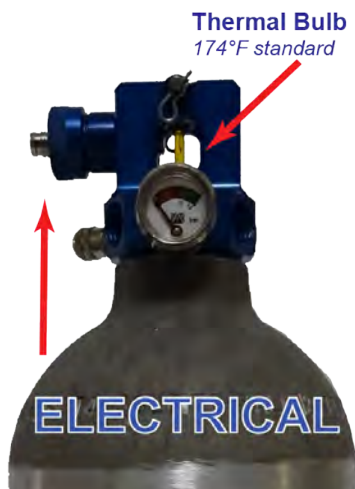
ELECTRICAL: All our electrically activated systems provide self-contained power, so you don't have to worry about the system being wired to any electronics on the vehicle. The system comes with a power pack, leads, and an internal and external push button.

MECHANICAL: The mechanical activation option is straight forward, and comes standard with a 6ft pull cable (12ft option available). You can also add a second mechanical activation and choose the length of each pull cable to work with your set up.

ELECTRICAL & MECHANICAL: The best of both worlds. This option combines the above activations into one system.

PNEUMATIC(not pictured): This option is used to activate a second bottle.

*The Automatic feature is a thermal bulb that comes standard at 174°F (79°C). Higher temperature options are available.





Thermal Bulb (175°F)
for Automatic Activation

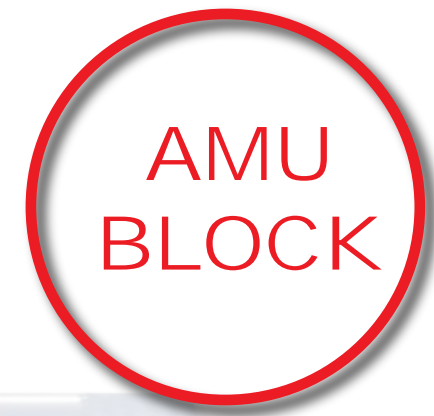


SIDE VIEW

AM Block



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SPA Technique continues to show why it is the Industry Leader in Fire Suppression with its AMU Block for **SFI 17.1** Certified systems. Utilizing the same functions as our Universal firing head, the AMU BLock offers the added benefit of REMOTE MOUNTING. The built-in Automatic feature* allows it to be mounted in a fire critical location, which will react and discharge faster. And, the actuation options still allow you the option to discharge the system yourself.

Configuration options include:

ELECTRICAL: All our electrically activated systems provide self-contained power, so you don't have to worry about the system being wired to any electronics on the vehicle. The system comes with a power pack, leads, and an internal and external push button.

MECHANICAL: The mechanical activation option is straight forward, and comes standard with a 6ft pull cable (12ft option available). You can also add a second mechanical activation and choose the length of each pull cable to work with your set up.

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PNEUMATIC: This option is used to activate a second bottle.

*The Automatic feature is a thermal bulb that comes standard at 174°F (79°C). Higher temperature options are available.



ELECTRICAL



MECHANICAL



PNEUMATIC