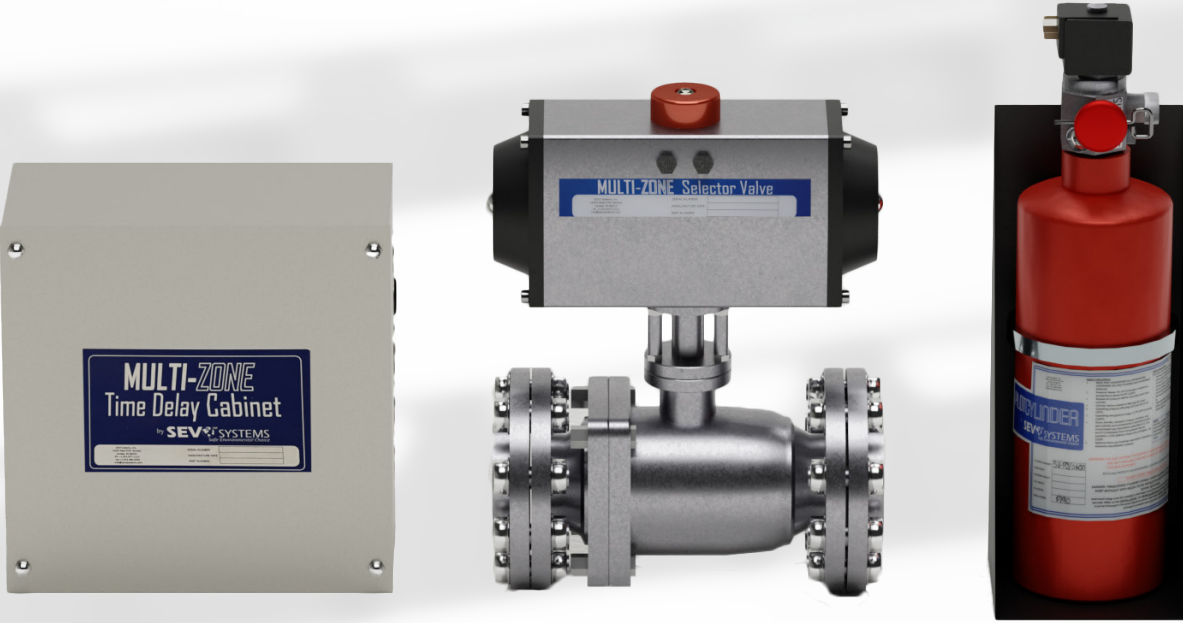


Multi-Zone™



Multi-Zone™ with Selector Valve

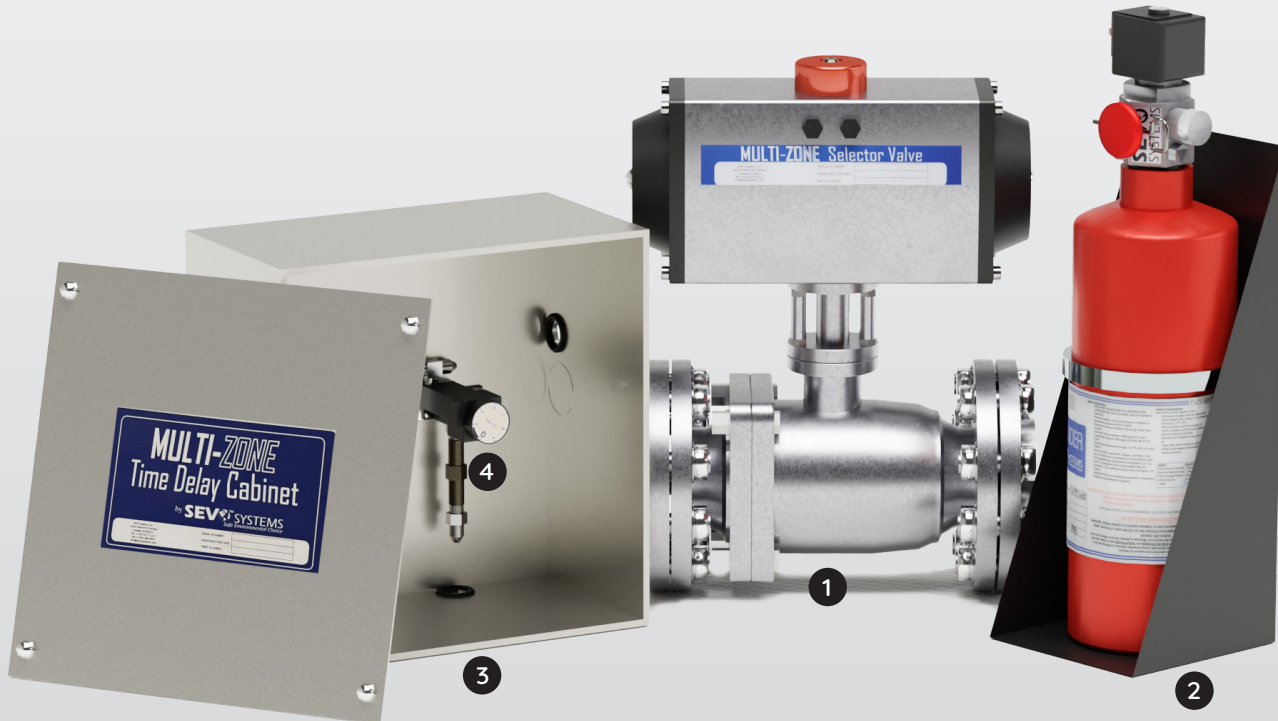


SYSTEM COMPONENTS

- | | |
|---|--|
| 1 | FORCE 500™ Cylinder Valve Assembly |
| 2 | Pressure Gauge w/ Integrated Low Pressure Switch |
| 3 | Pneumatic Actuation |
| 4 | Flexible Hose Discharge |
| 5 | Check Valve |
| 6 | Time Delay |
| 7 | Selector Valve |
| 8 | Pilot Cylinder |

More Protection, Less Hardware

Multi-Zone™ systems utilizing Selector Valves are designed for use with the Force500 system at 500 psi (34.5 bar) as well as the SEVO™1230 system at 360 psi (25 bar). Multi-Zone™ systems allow for a central bank of cylinders with FFT-1230™ Fire Protection Fluid to protect multiple hazards. This centralized arrangement requires less SEVO™1230 cylinders and FFT-1230™ Fluid than protecting each hazard individually.



Selector Valve Kit

- | | |
|---|---|
| 1 | Pneumatic Selector Valve |
| 2 | Pilot Cylinder with Electrical Actuator |
| 3 | Time Delay with Cabinet |
| 4 | 1/4" Check Valve for Pilot Line |

*Not included: Pilot Line, Manifold

Part Number

Description

P-SVP0200	2" Selector Valve Kit
P-SVP0300	3" Selector Valve Kit
P-SVP0400	4" Selector Valve Kit
P-SVP0600	6" Selector Valve Kit

SEVO™ Systems Distribution

SEVO™ Systems distribution is established in over 55 countries, on six continents.

Multi-Zone™ Applications

Marine Vessels

Mix Rooms

Network Centers

Turbine Enclosures

Offshore Oil Rigs

Paint Rooms

Pump Stations

Switch Gear Rooms

Data Centers

Electric Utility Facilities

Engine Protection

IT Systems/Software

Gas Compressor Rooms

Manufacturing Facilities

Archives

Cable Spreading Rooms

Cellular Sites

Generators

Clean Rooms

Computer Rooms

Data Storage Facilities

Libraries & Museums