

CO₂ STOP/SELECTOR VALVE

DESCRIPTION

The Stop/Selector valve serves two functions:

It provides the second stop, Stop Valve function that helps to assure the safe release of CO₂ into the protected hazard. (Manual activation via a Latch Door Pull Box and stainless steel cable.)

As a Selector Valve, it directs the flow of CO₂ into a specific hazard area when protecting multiple hazards with a common CO₂ supply. (Pneumatic activation via a Remote Pneumatic Actuator Valve and piping connection.)

The Stop/Selector Valve should be located near the Carbon Dioxide cylinders, and shall be connected to the discharge piping or supply manifold that is connected to the discharge piping. Each Stop/Selector Valve has a flow direction arrow on the valve body that must point in the direction of flow to the affected hazards(s). The valve is a “differential pressure” type that blocks the flow of agent until activated. The Stop/Selector Valve can also be operated manually by operating the manual release lever located on top of the valve assembly.



SPECIFICATIONS

Part Number: C02-1360-1 1” NPT Valve
 Materials: Valve - Brass
 Handle - Stainless Steel

APPROVALS

- UL - Ex 4447
- USCG - 162.038/12/0

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