

## High Pressure Carbon Dioxide

## Pressure Operated Stackable Actuator

### Description

The pressure operated stackable actuator, Part No. 428566, is necessary when pneumatic actuation is required on any selector valve. This actuator is installed directly on top of the selector valve, a lever release (Part No. 427207) must be installed on top of the actuator, and a 1/4 in. pressure line must be attached to the 1/8 in. pressure port on the side of the actuator. The actuator must be manually reset after use by pushing the stem back up into the actuator body. The actuator is constructed of brass.

When installed in actuation line, Selector Valve Pneumatic Actuation Line Kit, Part No. 436127, must also be utilized.

Component	Material	Approvals
Pressure Operated Stackable Actuator	Brass	Listed for use with FM Approved systems; UL Listed (EX-2968)

Shipping Assembly Part No.	Description
428566	Pressure operated stackable actuator
436127	Selector valve pneumatic actuation line kit

