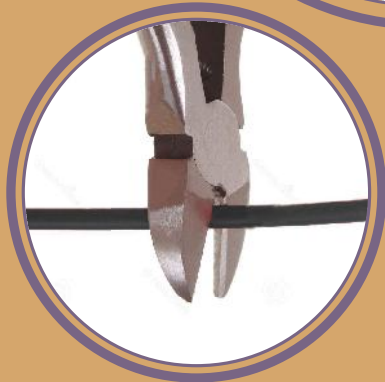




SOLENOID VALVES

Fire and Explosion Protection Solutions



Applications:

- For automatically controlled fire extinguishers
- CO₂ or similar fluids
- Gaseous Fire Suppression – which uses inert gases or chemical agents to suppress the fire. This would include both CO₂ and FM@200 Wet and Dry Chemical Agents.

Description:

Valves included in this series have been specifically designed to operate with high pressure carbon dioxide for automatically or manually controlled fire extinguishers. It is also built with a mounting plate ad hoc designed and a lever for easy manual operation.

Main Characteristics:

- CO₂, Nitrogen or similar fluids.
- IP65 and NEMA4 protection.
- Lever based bistable Manual operator.
- BSP or NPT 1/4" threaded connections.

Vandalism system:

The system detects any failure in the event that the valve can not operate keeping the integrity of the security.

The device is rackable and modular available to install on the electrical control board.

It will be activated with light and sound indication if a cable cut or coil the valve is removed.

