CONTROL VALVE ACCESORIES

Pressure Relief Trim Kit for 4” and 6”
For AGCX / AGCX-LP valves



GENERAL

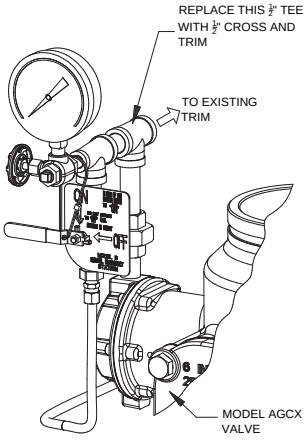
The pressure relief kit of AG Fire Sprinkler is specially designed for valve installations that are installed at places where could be excessive ambient temperatures. The high temperatures increase the volume of the water and the piping components, what can increase consistently the water pressure.

This Pressure Relief Kit will relieve any excess pressure above 175 psi in the pushrod chamber of the valve. (When using this kit, the supply pressure for the valve must not exceed 165 psi).

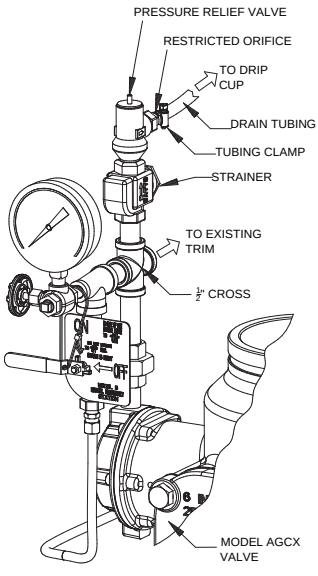
A restrictor is used in the kit that will not allow a rapid pressure drop, causing a false trip. Annually, the small orifice of the restrictor should be cleaned with a pin, wire or similar item.

Note: Installation of this kit does not void FM Approval or UL Listing.

CONFIGURATION



OLD
TRIM CONFIGURATION



NEW
TRIM CONFIGURATION

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ORDERING INFORMATION

MODEL	CODE
Relief trim	TRALIVAP

Specify:

Model	
Quantity	

AG FIRE SPRINKLER

AG Fire Sprinkler offers a wide selection of components. Then a list of products is presented by AG Fire Sprinkler, we can offer all these components, made with precision to protect people, anywhere, anytime.

- Sprinklers
  - Standard Coverage
  - Extended Coverage
  - Storage
  - Dry
  - Accessories
- System Valves
  - Wet
  - Dry
  - Preaction Equipment
  - Accessories
- Spray System Open Nozzles
  - High Velocity Nozzles
  - Medium Velocity Nozzles
  - Window Nozzles
  - Hydroshield Nozzles
  - Mushroom Type Nozzles
- Foam equipment
  - Tanks
  - Proportioners
  - Foam Discharge Equipment
  - Foam Concentrates
- Deluge equipment for Water Spray and Foam
  - Clapper Deluge Valves
  - Diaphragm Deluge Valves
- Monitors
  - Manual Monitors
  - Remote Monitors
  - Monitor Nozzles
  - Towers and Trolleys
- Valves
  - Butterfly Valves
  - Gate Valves
  - Check Valves
  - Pressure Control Valves
  - Test and Drain
  - Hose, Hydrant and Fire Connection Valves
  - Fire Department Connections

The equipment presented in this data sheet is to be installed in accordance with the latest published Standards of the national fire protection association (NFPA), FM Global, LPCB, VdS or other similar organizations, also with the provisions of governmental codes or ordinances whenever applicable.
This documentation is not contractual. AG Fire Sprinkler reserves the right to any kind of change without notice.

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