



Model AT10JGK & AT10JGG

Installation Guidelines

**The Model AT is a completely automatic system.
No operator action is required for the extinguisher to activate.**



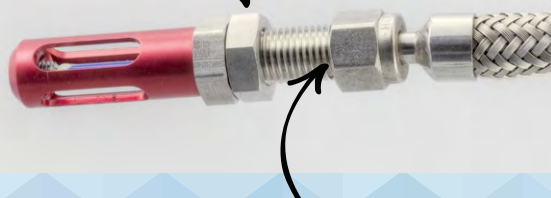
DO NOT loosen caps.

Fittings may be in different locations than shown.



DO NOT loosen any hose fittings.

Jam nut used for mounting sensor.



DO NOT loosen fitting.

Cylinder Mounting

We recommend the extinguisher be mounted vertically with the head up. The extinguisher is designed to be operational in any position when activated. Observe temperature limits on the label. Mount so you can see the gauge and label. Tech inspectors like to verify the gauge readings and service info on the label. Typically, the cylinder is mounted away from the area to be protected and the discharge line is run to the area to be protected.

Discharge Line and Fittings

The discharge line of the Model AT is an all-metal welded hose assembly that is pressurized along with the cylinder. All of the fittings are either Swagelok or Duolok style fittings that provide a leak-tight seal. **DO NOT** loosen any of the fittings or the extinguisher will lose pressure.

Sensor

The sensor is a thermal sensor with a red guard. The color of the internal glass bulb indicates the temperature at which the extinguisher will activate. A jam nut is provided on the sensor for mounting.

Mount Brackets

Billet aluminum mount brackets are included with systems that are ordered with brackets.



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