

Model AT

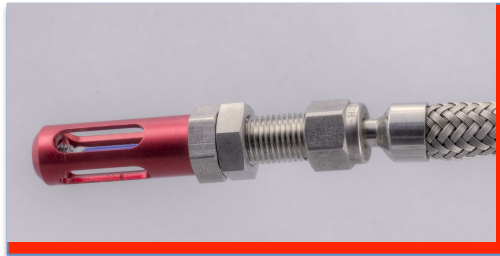
For Material Handling Vehicles

The Model AT for Material Handling Vehicles is similar to the Model AT systems used in several automotive racing applications, with the exception that it is designed to be mounted in the inverted position.

Typical applications include fork lifts, material transport equipment, and waste disposal vehicles.

Activation of the system is completely automatic. No equipment operator action is required. The unit uses a proven temperature sensor that is also the agent discharge nozzle. Several temperature settings for the sensor are available. The kit comes complete with brackets and clamps to mount the unit. The sensor/nozzle is mounted in the area to be protected by means of a jam nut.

Installation time can be as low as 30 minutes. Inspection intervals can be accomplished by the owner/operator.



SPECIFICATIONS

Activation	Agent Qty.	Cylinder Diameter	Total Length	Hose Length
Automatic	5 Lbs.	4	15.5	1-8 Ft.
Automatic	10 Lbs.	5.25	16.3	1-8 Ft.

Available extinguishing agents include: Halon 1301, Halon 1211, FE36, FM200

Available sensor temperature settings: 175, 286, 360, 500 degrees F



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AT5



AT10

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