

Architect and Engineer Specification

### *Marine Suppression Systems*

Instructional signs must be supplied in order to provide a system in which the function of all devices is easy to understand. Fike offers "Standard" signs to comply with United States Coast Guard requirements. All signs are constructed from .025" (.6 mm) stainless steel and have 1/4" mounting holes. Signs are typically installed at all entrances (CAUTION - Room Protected By HFC-227ea) and near any device for which the extra explanation is helpful. Custom signs are available upon request.

#### CAUTION SIGN

02-4659

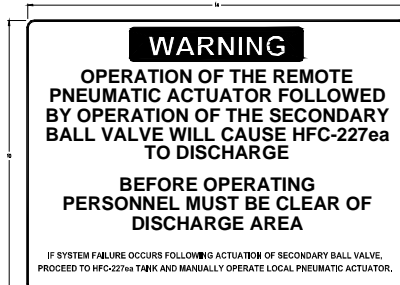


#### DESCRIPTION

This caution sign alerts personnel that the room is protected with a HFC-227ea Clean Agent system. It also informs personnel that the door shall be kept closed in anticipation of a fire within the protected space. The Stainless Steel sign is 10" x 14" (25.4 x 35.6). The black lettering is etched into Stainless Steel to assure long-term readability. The Caution sign should be placed on the outside of every door entering/exiting the protection space.

#### REMOTE PNEUMATIC ACTUATOR WARNING SIGN

02-4648

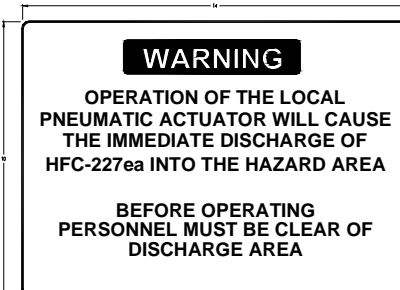


#### DESCRIPTION

This warning sign will identify the Remote Pneumatic Actuator(s) associated with the Fike Marine HFC-227ea Clean Agent System. This reduces the risk of an unintentional system operation as well as identifying the two steps required to discharge the system. It also includes a statement to help assure that personnel are warned about clearing the area. The Stainless Steel sign is 10" x 14" (25.4 x 35.6). The black lettering is etched into Stainless Steel to assure long-term readability. The Remote Pneumatic Actuator sign should be located at each Remote Pneumatic Actuator station for quick, positive identification.

#### LOCAL PNEUMATIC ACTUATOR WARNING SIGN

02-4649



#### DESCRIPTION

This warning sign will identify the Local Pneumatic Actuator(s) associated with the Fike Marine HFC-227ea Clean Agent System. This reduces the risk of an unintentional discharge of the system. It also includes a statement to help assure that personnel are warned about clearing the area. The Stainless Steel sign is 10" x 14" (25.4 x 35.6). The black lettering is etched into Stainless Steel to assure long-term readability. The Local Pneumatic Actuator sign should be located at each Local Pneumatic Actuator station for quick, positive identification.

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