



HFC-125 INSTRUCTIONAL SIGNS

ECARO-25™ SUPPRESSION SYSTEM

Instructional signs must be supplied in order to provide a system in which function of all devices is easy to understand. Fike offers several different “Standard” signs to comply with NFPA and other industry requirements. All signs are durable plastic and backed with a strong adhesive for easy installation. Signs are typically installed at all entrances (CAUTION - Room Protected by HFC-125) and near any device for which the extra explanation is helpful.

SYSTEM “RELEASE” SIGN MANUAL RELEASE STATION (P/N 02-10312)



DESCRIPTION

The purpose of the System “Release” sign is to identify the manual release station as the place where the HFC-125 System can be manually discharged. It also minimizes the possibility of the manual station being mistaken for a fire alarm device. The sign is 4” x 2.25” x 1/16” (102 x 57 x 1.6mm) and is constructed of red plastic with white lettering. The System “Release” Sign should normally be located under each HFC-125 manual release station for quick positive identification.

UPON DEVICE ACTIVATION “DO NOT ENTER” SIGN (P/N 02-10314)



DESCRIPTION

The purpose of the System Discharge Sign is to explain the presence of an alarm in the event of an HFC-125 System discharge. The sign is 9” x 6” x 1/16” (229 x 152 x 1.6mm) and is constructed of white plastic with black lettering. The System Discharge Sign is located next to or under an audible or visual alarm outside of the protected space entrance(s). This sign, together with the alarm device(s) will alert personnel when HFC-125 agent has discharged and allow them to take appropriate actions.

CAUTION “DO NOT ENTER” SIGN (P/N 02-10314)



DESCRIPTION

The purpose of the Caution Sign is to alert personnel that the room is protected by an HFC-125 System and that all doors should be kept closed in the event of fire. The sign is 10” x 13” x 1/16” (254 x 330 x 1.6mm) and constructed of yellow plastic with black lettering. The Caution Sign should normally be located on the entrance door(s) leading into any room where HFC-125 protection is being provided.

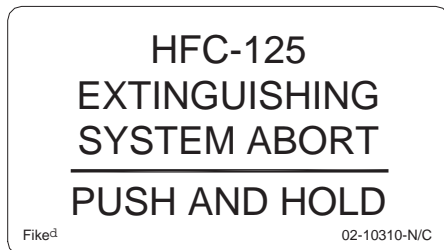
UPON DEVICE ACTIVATION
"EXIT SIGN"
(P/N 02- 10309)



DESCRIPTION

The purpose of the System Discharge Sign is to explain the presence of an alarm in the event of an HFC-125 System discharge. The sign is 9" x 6" x 1/16" (229 x 152 x 1.6mm) and is constructed of white plastic with black lettering. The System Discharge Sign is located next to or under an audible or visual alarm inside of the protected space. This sign, together with the alarm device, will alert personnel when HFC-125 agent has been discharged and allow them to take appropriate action.

SYSTEM ABORT
"PUSH AND HOLD" SIGN
(P/N 02- 10310)



DESCRIPTION

The purpose of this System Abort Sign is to identify the presence of the HFC-125 System Abort Station. The sign is 4" x 2.25" x 1/16" (102 x 57 x 1.6mm) and is constructed of red plastic with white lettering. The System Abort Station is designed to provide a manual means by which the HFC-125 system actuation circuit may be interrupted. The System Abort Sign should be located next to each HFC-125 Abort Station for quick positive identification.

SYSTEM "MAIN/RESERVE" SIGN
(P/N 02- 10311)



DESCRIPTION

The purpose of Main/Reserve Sign is to identify the presence of the HFC-125 Main/Reserve Switch Station. The sign is 4" x 2.25" x 1/16" (102 x 57 x 1.6mm) and is constructed of red plastic with white lettering. The Main/Reserve Sign should be located under the Main/Reserve Switch for positive identification. A Main/Reserve Switch is used with systems that incorporate main and reserve (back up) HFC-125 Agent storage.