

IDENTIFICATION SIGNS

Description

Identification signs are available to provide information about the water mist system and identify components. Each sign is constructed from flame retardant Lexan polycarbonate and is equipped with an adhesive backing for easy installation. Each sign meets or exceeds NFPA requirements.

“DO NOT ENTER” SIGN (P/N 02-10262)

The purpose of this sign is to instruct personnel not to enter the area in the event of a water mist system discharge. The 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 the water mist system is active and allow them to take appropriate actions.



Material	White Lexan
Dimensions	9" x 6" x 1/16" (229 x 152 x 1.6mm)
Lettering	Black lettering, except for "NOTICE" which will be white letters with blue surround background.

“EXIT” SIGN (P/N 02-10263)

The purpose of this sign is to explain the presence of an alarm in the event of a water mist system discharge. The 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 water has been discharged and allow them to take appropriate actions.



Material	White Lexan
Dimensions	9" x 6" x 1/16" (229 x 152 x 1.6mm)
Lettering	Black lettering, except for "NOTICE" which will be white letters with blue surround background.

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“DO NOT ENTER” CAUTION SIGN (P/N 02-10264)

The purpose of this sign is to alert personnel that the room is protected by a water mist system and that all doors should be kept closed in the event of fire. The sign should normally be located on the entrance door(s) leading into any room where water mist protection is being provided.



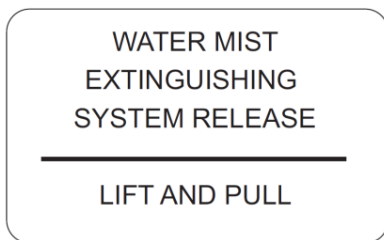
Material	White Lexan
Dimensions	10" x 13" x 1/16" (254 x 330 x 1.6mm)
Lettering	Black lettering, except for "CAUTION" which will be black letters with yellow surround background.

The following FPPI signs are also available to help identify components and provide information about the system. These signs are manufactured from 0.020" white coated aluminum, screen printed with a fade-resistant red ink and shipped with a clear protective coating to prevent scratching of finish during shipment and installation which can be removed after installation.

SIGN DESCRIPTION	FIKE PART NUMBER	SIGN SIZE
Drain Valve	02-15230	6" x 2" (152 x 51mm)
Fire Alarm	02-15231	9" x 7" (229 x 178mm)
Blank	02-15232	6" x 2" (152 x 51mm)
Normally Open	02-15233	6" x 2" (152 x 51mm)
Hydraulic System	02-15234	8 1/2" x 11" (216 x 279mm)
Inspection Test	02-15235	6" x 2" (152 x 51mm)

“SYSTEM RELEASE” SIGN (P/N 02-10265)

The purpose of this sign is to identify the manual release station as the place where the water mist system can be manually discharged and is normally located under each water mist manual release station for quick positive identification. It also minimizes the possibility of the manual station being mistaken for a fire alarm device.



Material	White Lexan
Dimensions	4" x 2.25" x 1/16" (102 x 57 x 1.6mm)
Lettering	Red lettering

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