

INSTRUCTIONAL SIGNS FOR SYSTEMS USING 3M™ NOVEC™ 1230 FIRE PROTECTION FLUID

Description

Instructional signs are used to provide the necessary information to personnel in the area and to comply with NFPA 2001 requirements. The caution lettering and backgrounds meet the requirements of ANSI Z535. The signs are made from flame retardant, Lexan™ polycarbonate material. Each sign has an adhesive backing for mounting purposes. These signs are an optional item and must be ordered separately.

Approvals

Underwriters Laboratories (UL)
 Underwriters Laboratories of Canada (ULC)
 Factory Mutual (FM)

For exact certification listings, please reference the respective agency web site.

CAUTION – AREA PROTECTED BY NOVEC™ 1230 (P/N 02-17005)

The purpose of this sign is to inform personnel that the room they are entering is protected by an extinguishing system using 3M™ Novec™ 1230 fluid and that they should not enter the area during or after discharge. It also provides instructions that all doors serving the protected area must be kept closed at all times. This sign is to be mounted to the exterior of all doors entering the protected area.

Dimensions	13" (330 mm) wide x 10" (254 mm) high
Caution Text	Black lettering on yellow background
Body Text	Black lettering on white background



CAUTION – SYSTEM DISCHARGE ALARM (P/N 02-17006)

The purpose of this sign is to inform personnel that the room is protected by an extinguishing system using 3M™ Novec™ 1230 fluid and that they should not enter the protected area if the discharge notification appliance is active. This sign is to be mounted on the exterior of the protected area by each discharge notification appliance.

Dimensions	9" (229 mm) wide x 6" (154 mm) high
Caution Text	Black lettering on yellow background
Body Text	Black lettering on white background



This document is only intended to be a guideline and is not applicable to all situations. Information is subject to Fike's full disclaimer at <http://www.fike.com/disclaimer>.

CAUTION - EXIT AREA (P/N 02-17007)

The purpose of this sign is to inform personnel working within the protected area that if the notification appliance is active, the extinguishing system using 3M™ Novec™ 1230 fluid will soon be discharged and appropriate actions should be taken. This sign is to be mounted by each suppression system alarm notification appliance within the protected area.

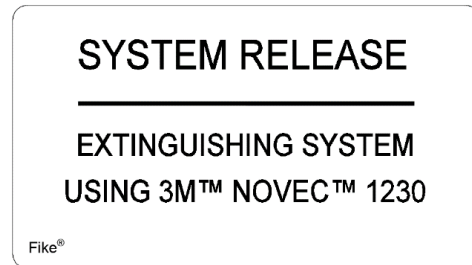
Dimensions	9" (229 mm) wide x 6" (154 mm) high
Caution Text	Black lettering on yellow background
Body Text	Black lettering on white background



SYSTEM RELEASE SIGN (P/N 02-17008)

The purpose of this sign is to inform personnel working within the protected area that this switch is used to manually activate the extinguishing system using 3M™ Novec™ 1230 fluid. This sign reduces the risk of a manual release station being mistaken for a fire alarm pull station. This sign is to be mounted by each manual release station within the protected area.

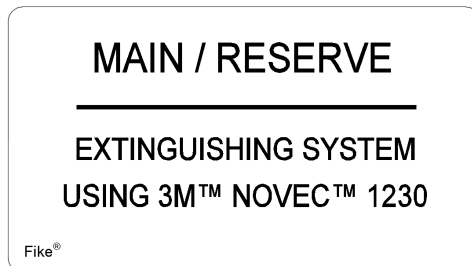
Dimensions	4" (102 mm) wide x 2.25" (57 mm) high
Text	Red lettering on white background



MAIN / RESERVE SIGN (P/N 02-17009)

The purpose of this sign is to inform personnel that this switch is used to select whether the main or reserve containers associated with the extinguishing system using 3M™ Novec™ 1230 fluid are connected to the releasing panel for area protection. This sign should be placed at each main/reserve switch location for positive identification.

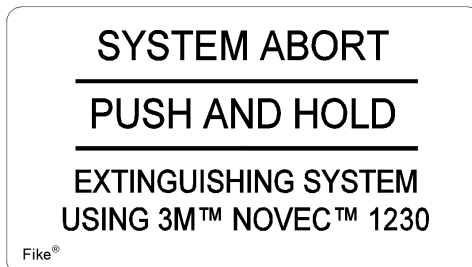
Dimensions	4" (102 mm) wide x 2.25" (57 mm) high
Text	Red lettering on white background



SYSTEM ABORT SIGN (P/N 02-17010)

The purpose of this sign is to inform personnel working within the protected area that this switch is used to abort (interrupt) the activation of the extinguishing system using 3M™ Novec™ 1230 fluid. This sign is to be mounted by each abort switch within the protected area.

Dimensions	4" (102 mm) wide x 2.25" (57 mm) high
Text	Red lettering on white background



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