

Marine Suppression System

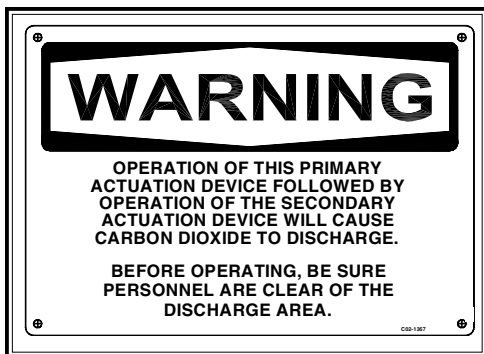
Architect and Engineering Specification

P/N C02-1367, 1368, 1388, 1390
1391, 1392

USCG - 162.038/12/0

DESCRIPTION

Instructional signs are provided to inform personnel of any potential hazards they face when operating certain devices or working within areas protected by CO2 systems. All signs are made of stainless steel and have black lettering as shown.



Application:

This warning sign must be located next to each Pneumatic Actuator Assembly in accordance with CFR Title 46, Section 95.15-10(h).

Specifications

Part Number: C02-1367
Size: 10" x 14" x .025"
(254 mm x 356 mm x .6 mm)
Material: 304 Stainless Steel



Application:

This warning sign must be located next to the Latch Door Pull Box that operates the Stop Valve in accordance with CFR Title 46, Section 95.15-10(h).

Specifications

Part Number: C02-1368
Size: 10" x 14" x .025"
(254 mm x 356 mm x .6 mm)
Material: 304 Stainless Steel



Application:

This sign must be located next to the Local Lever Actuators, (or Pull Boxes that operate the Actuators), in accordance with CFR Title 46, Section 95.15-10(h).

Specifications

Part Number: C02-1388
Size: 10" x 14" x .025"
(254 mm x 356 mm x .6 mm)
Material: 304 Stainless Steel

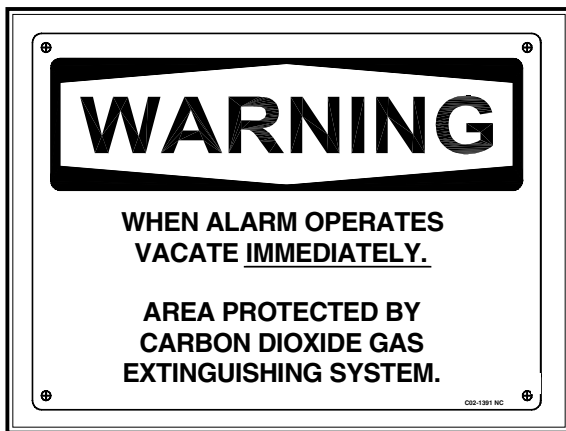


Application:

This warning sign should be located in any nearby space where CO₂ may accumulate after discharge.

Specifications

Part Number: C02-1390
Size: 10" x 14" x .025"
(254 mm x 356 mm x .6 mm)
Material: 304 Stainless Steel

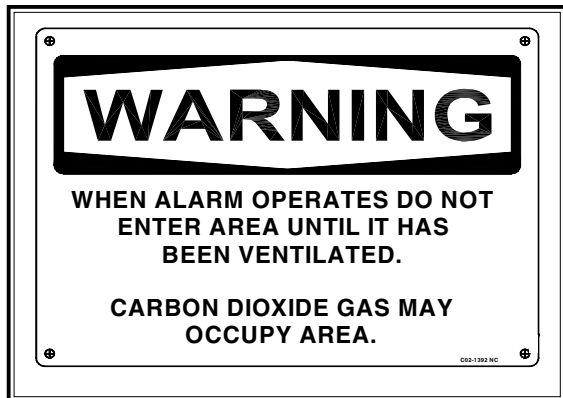


Application:

This warning sign should be located throughout the protected space in accordance with CFR Title 46, Section 95.15-10(h).

Specifications

Part Number: C02-1391
Size: 10" x 14" x .025"
(254 mm x 356 mm x .6 mm)
Material: 304 Stainless Steel



Application:

This warning sign must be located at all entrances to the protected space in accordance with CFR Title 46, Section 95.15-10(h).

Specifications

Part Number: C02-1392
Size: 10" x 14" x .025"
(254 mm x 356 mm x .6 mm)
Material: 304 Stainless Steel