



GMFZ.EX5323 Self-contained Automatic Extinguisher Units

[Page Bottom](#)

Self-contained Automatic Extinguisher Units

[See General Information for Self-contained Automatic Extinguisher Units](#)

FIRETRACE USA L L C

EX5323

SUITE 2
8435 N 90TH ST
SCOTTSDALE, AZ 85258 USA

Clean agent fire extinguisher units containing HFC227ea clean agent in accordance with the applicable requirements of Standard ANSI/UL 2166.

Model	Agent Capacity, lb	Nozzles Per Discharge Port	Max Protection Area, ft ²	Max Hazard Length, ft (any side)	Min/Max Ceiling Height, ft	Rating	Date of Installation Manual (Date of Supplement)
940301	3.0	1 or 2	36	6	1.6 / 12	A,B,C	2009-09-09 Rev 8 (p/n 800022)
940601	6.0	1 or 2	36	6	1.6 / 12	A,B,C	2009-09-09 Rev 8 (p/n 800022)
941201	12.0	1 or 2	36	6	1.6 / 12	A,B,C	2009-09-09 Rev 8 (p/n 800022)

These units are intended for the following:

- A. Protection of Class A surface burning, Class B flammable liquid, and Class C fires occurring within an enclosure.
- B. Protection where a free-burning fire may be expected.
- C. Storage and use within the temperature range of 0 to 130°F.
- D. Normal operating Pressure of 150 psig.
- E. Intended for vertical (upright) installation only.
- F. To be designed, installed, and maintained in accordance with the manufacturer's Design, Installation, Operation & Maintenance Manual p/n 800022, rev. 8, dated September 08, 2009.

Clean agent fire extinguisher units containing NOVEC 1230 clean agent in accordance with the applicable requirements of Standard ANSI/UL 2166.

Model	Agent Capacity, lb	Nozzles Per Discharge Port	Max Protection Area, ft ²	Max Hazard Length, ft (any side)	Min/Max Ceiling Height, ft	Rating	Date of Installation Manual (Date of Supplement)
940205	2.5	1 or 2	25	5	1.6 / 10	A,B,C	2011-01-11 Rev 1 (p/n 800025)
940505	5.0	1 or 2	25	5	1.6 / 10	A,B,C	2011-01-11 Rev 1 (p/n 800025)
941005	10.0	1 or 2	25	5	1.6 / 10	A,B,C	2011-01-11 Rev 1 (p/n 800025)

These units are intended for the following:

- A. Protection of Class A surface burning, Class B flammable liquid, and Class C fires occurring within an enclosure.
- B. Protection where a free-burning fire may be expected.
- C. Storage and use within the temperature range of 0 to 130°F.
- D. Normal operating Pressure of 195 psig.
- E. Intended for vertical (upright) installation only.
- F. To be designed, installed, and maintained in accordance with the manufacturer's Design, Installation, Operation & Maintenance Manual p/n 800025, rev. 1, dated January 11, 2011.

Dry Chemical fire extinguisher units containing ABC Dry Chemical Powder in accordance with ANSI/UL 1254.

Model	Agent Capacity, lb	Nozzles Per Discharge Port	Max Protection Area, ft ²	Max Hazard Length, ft (any side)	Maximum Ceiling Height, ft	Rating	Date of Installation Manual (Date of Supplement)
940202	2.5	1 or 2	31.36	5.58	6.0	B:C	2011-05-31 Rev 3 (p/n800010)
940502	5.0	1 or 2	42.25	6.50	9.0	B:C	2011-05-31 Rev 3 (p/n800010)
941002	10.0	1 or 2	84.50	6.50	9.0	B:C	2011-05-31 Rev 3 (p/n800010)
942002	20.0	1	84.50	6.50	9.0	B:C	2011-05-31 Rev 3 (p/n800010)
942002	20.0	2	169.00	6.50	9.0	B:C	2011-05-31 Rev 3 (p/n800010)

These units are intended for the following:

- A. Protection of Class B flammable liquid and Class C fires occurring within an enclosure.
- B. Protection where a free-burning fire may be expected.
- C. Storage and use within the temperature range of 0 to 130°F.
- D. Normal operating Pressure of 195 psig.
- E. Intended for vertical (upright) installation only.
- F. To be designed, installed, and maintained in accordance with the manufacturer's Design, Installation, Operation & Maintenance Manual p/n 800010, rev. 3, dated May 31, 2011.

Additional Information:

For total flooding applications using any of the above extinguishers, the hazard is to be surrounded by a fixed enclosure that enables the required clean agent concentration to be built up and maintained for the required period of time to ensure the effective extinguishment of fire in combustible materials. The enclosure shall be reasonably tight and the unit shall employ a means of automatic closure of ventilation openings.

REGULUS
FIRE SYSTEMS

FIRETRACE
AUTOMATIC FIRE SUPPRESSION SYSTEMS

Trademark and/or Tradename: "Regulus Fire Systems", "FIRETRACE", "AUTOMATIC FIRE SUPPRESSION SYSTEMS", "Firetrace Fire Suppression Systems"

Last Updated on 2014-05-23

[Questions?](#)

[Print this page](#)

[Terms of Use](#)

[Page Top](#)

© 2015 UL LLC

When the UL Leaf Mark is on the product, or when the word "Environment" is included in the UL Mark, please search the [UL Environment database](#) for additional information regarding this product's certification.

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2015 UL LLC".