

## GAQF.EX15955 Clean Agent Extinguishing System Units

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See General Information for Clean Agent Extinguishing System Units

FIREFLEX SYSTEMS INC EX15955

1935 LIONEL BERTRAND BOISBRIAND, QC J7H 1N8 CANADA

**PRE-ENGINEERED UNIT ASSEMBLY**, FireFlex 1230 Clean Agent extinguishing system unit, comprised of a single enclosure that houses a Potter Electronic releasing control panel and a SEVO Clean Agent Extinguishing System Unit, utilizing 3MTM NovecTM 1230 Fire Protection Fluid (FK-5-1-12) in agent-charged capacities from 18-273 kg (40-601 lbs), super-pressurized to either 360 psig (25 bar) or 500 psig (34.5 bar).

The units are designed for total-flooding protection against Class A surface burning, Class B flammable liquid and C fires occurring within an enclosure.

A description of these extinguishing system units and the design and installation limitations are contained in the Listee's installation manual FM-0860-0-5B, dated June 2009, or manuals FM-0860-0-10D or FM-0860-0-29A, dated November 2011. Copies are available from the above Listee.

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