





Clean Agent Fire Extinguishers

Safeguard critical assets

- Ideal for sensitive, electronic equipment and valuable assets
- Environment friendly
- No residue, no clean-up
- 2A rating satisfies building codes/requirements
- Six-year limited warranty
- Electrically nonconductive, corrosion-resistant and will not cause thermal shock
- MR conditional option available
- Ideal companion for clean agent engineered systems

Offering superior performance, CLEANGUARD Clean Agent Fire Extinguishers leave no residue, require no cleanup after discharge and are safer for equipment and the environment. The MR conditional model contains stainless steel components and offers the same features as the standard clean agent fire extinguishers.

Superior Protection for Critical Assets

CLEANGUARD clean agent extinguishers are designed for the protection of commercial and industrial facilities that typically contain sensitive equipment, electronic data or materials that could be damaged or destroyed by conventional agents.

Available in agent capacities of 2.5 lb (1.1 kg), 4.75 lb (2.2 kg), 9.5 lb (4.3 kg) and 13.25 lb (6.0 kg); CLEANGUARD extinguishers feature an effective discharge range up to 16 ft (4.9 m). The standard 13.25 lb unit offers the advantage of a 2A rating, which satisfies building requirements and helps reduce the potential for negative impact on the surroundings. The extinguisher meets or exceeds requirements of ANSI/UL 2129, 711/ULC S508 and S566 listings. All models are UL and ULC listed with the 4.75 lb (2.2 kg), 9.5 lb (4.3 kg) and 13.25 lb (6.0 kg) extinguishers having FAA approval.

Reliable Protection for Special Environments

CLEANGUARD MR Conditional Extinguishers are made for environments like magnetic imaging rooms, semiconductor fabrication facilities, food processing facilities and similar applications. These fire extinguishers are ideal for hazard areas that require a reliable, corrosion-resistant fire extinguisher with a clean agent that is electrically nonconductive and will not cause thermal shock damage. The model FE13 NM is UL/ULC listed and tested to meet the requirements of MR conditional rating.





APPLICATIONS FOR CLEANGUARD EXTINGUISHERS

Aircraft

Art galleries

Banks/financial institutions

Communications facilities

Computer centers

Control rooms

Data/document storage areas

Electronics manufacturing

Laboratories

Museums

Magnetic imaging rooms (MR Conditional)

Semiconductor fabrication facilities (MR Conditional)

Telecommunication facilities

Environmentally-Preferred Alternative to Halon

Proving to be a standard replacement for Halon 1211, CLEANGUARD extinguishers are comparable in performance and efficiency, lower in toxicity and offer zero ozone depletion potential.

A Passion for Protection

Dedicated customer support. Extensive product portfolio. Engineering excellence. Trusted, proven brands. Johnson Controls offers all of these attributes, plus a passion for protection. It's what drives us to create solutions to help safeguard what matters most – your valued people, property and business.

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