



## FM-200™ Fire Suppression System

### Clean Agent Power Protects People and Property

- Detects fire in early stages
- Suppresses Class A, B and C fires
- Less visual obscuration and minimal risk to personnel
- Colorless, odorless clean agent leaves no residue
- Electrically nonconductive
- No ozone depletion potential
- UL/ULC listed
- FM approved

The ANSUL® FM-200 Fire Suppression System protects what matters most, your people and your critical data and equipment.

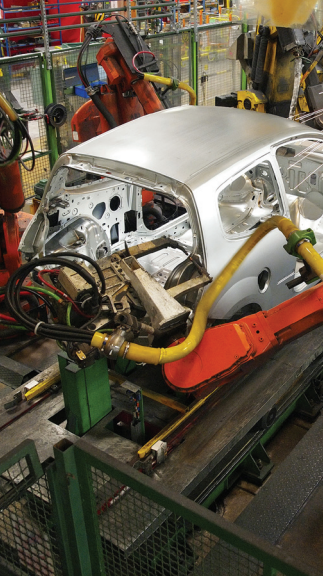
### Cost-Effective Protection for High-Value Assets

High-value assets such as data and sensitive equipment demand the quality fire suppression offered by the ANSUL FM-200 Fire Suppression System. The FM-200 system is ideal for areas occupied by personnel and containing assets that could be damaged by water. The low concentration of agent required and low toxicity means less visual obscuration and minimal risk to people.

The system fights Class A, B and C fires with a clean agent that is electrically nonconductive and will not short-out electronic equipment or thermally shock delicate circuitry. The colorless, odorless gas leaves no residue, eliminating post-fire agent cleanup and minimizing downtime.

Both automatic and manual actuators are available for release of the agent into the hazard area through fixed piping and nozzles. Each nozzle is sized to ensure the correct flow of agent for the hazard and available in seven sizes with seven or eight ports for either 180 or 360 degree horizontal discharge patterns respectively. For large hazards, agent containers can be connected to a common manifold.

Approvals and Standards for the FM-200 system include Factory Mutual (FM); Underwriters Laboratories, Inc. (UL); Underwriters Laboratories of Canada (ULC); NFPA 2001: Clean Agent Fire Extinguishing Systems; ISO-14520: Gaseous Fire Extinguishing Systems; EPA SNAP Report and MEA.



## APPLICATIONS FOR THE ANSUL FM-200 SYSTEM

- Art galleries
- Bank vaults
- Cell sites
- Communication centers
- Computer rooms and subfloors
- Control rooms
- Electronic data processing
- Flammable liquid storage
- Healthcare facilities
- Historical buildings
- Laboratories
- Libraries
- Museums
- Process control rooms
- Robotic systems
- Studios
- Tape storage libraries
- Telecommunications facilities
- Telephone equipment rooms
- Transformer and switch rooms
- Vaults/record storage

## State-of-the-Art Detection Technology

The FM-200 system is most effective when used with the AUTOPULSE Detection System to introduce the clean agent rapidly. This detection system is used to actuate a single, fixed fire suppression or alarm system based on inputs received from fire detection devices. The detection circuits can be configured using cross, counting, independent or priority-zone concepts.

## The Ultimate Fire Suppression Solution

The ANSUL brand promises a full range of quality fire protection solutions – from automatic detection and suppression systems to a complete line of wheeled and hand portable fire extinguishers and more. Plus, our extensive network of Authorized ANSUL Distributors provides factory-trained professionals to serve our customers virtually anywhere in the world.

## 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.