



Australian Fire Technologies



**GASEOUS SUPPRESSION SYSTEMS | WATER SUPPRESSION SYSTEMS | FOAM SUPPRESSION SYSTEMS
PRE ENGINEERED SUPPRESSION SYSTEMS | DESIGN, ENGINEERING & CERTIFICATION | PROJECT MANAGEMENT SERVICES
ENCLOSURE INTEGRITY TESTING | MAINTENANCE & SUPPORT SERVICES**

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Australian Fire Technologies

Australian Fire Technologies Pty Ltd is a leading supplier of Special Hazards Fire Suppression System hardware throughout Australia, New Zealand and Papua New Guinea.

With over thirty-five years of experience working on some of the most challenging and diverse projects throughout Australia and abroad, **Australian Fire Technologies** have a strong working knowledge in the fields of Special Hazards Fire Protection and Suppression along with the application of these facets into a compliant solution to our clients.

As an Authorized **ANSUL** distributor, our partnership with **Tyco Fire Protection Products** allows **Australian Fire Technologies** access to an unmatched range of quality products and technical expertise to offer specialist design, project management and technical support to comply with the requirements of Australian and International Codes and Standards for all of your system needs.

Australian Fire Technologies are well positioned to assist you with the right solution and support for any given risk from the smallest Server Room to largest Production Plant.

Australian Fire Technologies has extensive experience working in the following industry sectors:

- Information Technology
- Mining
- Power Generation
- Petrochemical
- Oil and Gas
- Aviation
- Infrastructure and Industrial
- Commercial

Australian Fire Technologies offer the following products and services to our clients:

- Inert Gas Suppression Systems.(IG-541 and IG-55)
- 3M NOVEC 1230™ Gas Suppression Systems
- FM200® (HFC-227ea) Gas Suppression Systems
- Carbon Dioxide CO₂ Suppression Systems
- Pressure Relief venting
- Medium / High Velocity Waterspray Systems
- Low, Medium / High Pressure Watermist Systems
- Low, Medium / High Expansion Foam Suppression Systems
- Foam / Water monitors
- Kitchen Suppression Systems
- Consulting services
- Design & Engineering services
- Project Management services
- Design verification
- Commissioning services
- Annual Maintenance
- Product after sales support

iFlow





Australian Fire Technologies

How can Australian Fire Technologies help protect your business.

Typical risks and solutions.

Australian Fire Technologies will analyze your facility, the fire risk and consider likely scenarios. We can then design a system configuration to effectively combat fire, help you consider the options and decide upon the most suitable solution for your needs .

Once the risk analysis has been completed, Australian Fire Technologies can assist you with all aspects of the project from design, product procurement, engineering, project management, commissioning, certification and placement into service.

Engineered gas suppression systems:

IG-541, IG-55, CO₂, NOVEC 1230™ & FM200®

- Switchrooms
- Communications rooms
- Server rooms
- Data Centre's
- Control rooms
- Flammable goods store rooms
- Printing presses

Water suppression systems:

Medium & High velocity water, Low & high pressure mist.

- Transformers
- Storage Vessels
- Lube oil rooms
- Diesel driven generators
- Gas Turbines
- Road Tunnel protection
- Ordinary Hazard sprinkler equivalent

Pre-engineered gas suppression systems:

FM200®, NOVEC 1230™, CO₂

- In Cabinet systems
- Server racks
- Generator sets
- Electrical control panels
- PLCs

Foam suppression systems:

Low, Medium & High Expansion

- Dangerous Goods Warehouses
- Flammable Liquids storage tanks
- Refueling depots
- Aircraft hangars
- Wharfs and ship berthing facilities

Kitchen suppression systems:

- Pre engineered, Wet Chemical
- Carbon Dioxide (CO₂)
- Watermist





Australian Fire Technologies Pty Ltd

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