

SAPPHIRE[®]

SUPPRESSION SYSTEMS



WHEN IT COMES TO PROTECTING YOUR *CRITICAL ASSETS*,
NOTHING COMES CLOSE TO AN **ANSUL[®] SAPPHIRE[®]**
CLEAN AGENT SUPPRESSION SYSTEM.



Using water as a fire suppressant in areas where electronics operate and irreplaceable, high value assets are stored could be as devastating as fire itself. Protect them instead with an ANSUL® SAPPHIRE® clean agent system, custom engineered to quickly suppress fires and protect sensitive equipment without causing harm to people or the environment.

THE DIFFERENCE IS *CRYSTAL CLEAR*.

The heart of the system is revolutionary 3M™ Novec 1230 fire protection fluid, a clear, colourless and odourless clean agent. Stored in cylinders in its fluid form, Novec 1230 instantly vaporises upon discharge, totally flooding protected spaces and absorbing heat better than water. And once the danger has passed, Novec 1230 quickly evaporates without harming any valuable objects.

ANSUL® SAPPHIRE® clean agent suppression systems represent the most effective fire protection on the market today. These systems are especially suited to suppress fires in areas where an electrically non-conductive medium is required, where electronic systems cannot be shut down in an emergency, where clean-up of other agents poses a problem, and in normally occupied areas that demand a non-toxic agent.

SAFE FOR PEOPLE - SAFE FOR THE PLANET

- Novec 1230 provides the widest safety margin of any chemical clean agent available today.
- An ozone depletion potential (ODP) of zero & a global warming potential (GWP) of one makes Novec 1230 the cleanest, most environmentally friendly chemical agent in existence.

TYPICAL APPLICATIONS:

- Computer rooms
- Control rooms
- Tape storage and vaults
- Military sites
- Museums
- Substations
- Comms rooms
- Medical facilities
- Data centers

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