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Suppression

PROINERT 2 by Fike — Inert Gas Discharge Pressure Demonstration. The PROINERT 2 fire suppression system is 100% natural, chemical-free and has ZERO global warming potential. This environmentally safe fire suppression system includes a unique patented valve assembly which results in a safer

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discharge and reduces installation cost by as much as 60%. ProInert2 by Fike -- Inert Gas Discharge Pressure Demonstration - YouTube.

PROINERT® Inert Gas Fire Protection System - Fike

Unlike traditional water sprinklers, each of Fike's fast-acting automatic fire

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suppression solutions are designed to extinguish fire hazards as quickly as possible, minimizing fire damage, smoke damage and even water damage. Fike fire suppression systems confidently protects your critical assets, and most importantly, the people within your organization.

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**Fire Suppression Systems for
Special Hazards | Fike**

Prolnert Inert Gas Fire Suppression
System. Videos | February 22, 2011.

Prolnert Inert Gas Fire Suppression
System. Related Resources. Fire
Protection for Co-Location Facilities. ...

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ProInert Inert Gas Fire Suppression System - Fike

A Reliable Fire Suppression Agent That Can Be Customized to Facility Requirements Kint In-house engineer, Frank Hetherington, suggested the Fike PROINERT 2 system. Once design and

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engineering was completed, Todd Van Wagner, Senior Solutions Analyst at Kint Fire Protection presented the solution to Linford Weaver, partner & son of Melvin Weaver.

PROINERT® Provides State-of-the-Art Fire Protection For ...

Fike's unique PROINERT valve allows a

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smooth, constant flow rate throughout the system discharge. This steady flow rate prevents destructive turbulence from occurring, reduces the venting area required and enables the use of less expensive, smaller-diameter, low-pressure piping. Therefore, PROINERT

PROINERT2 (INERT GAS) FIRE

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SUPPRESSION SYSTEM ... - Fike

Fire Suppression Solutions Fike offers a complete selection of fire suppression solutions, from chemical agents and water mist to inert gases and CO₂. And our newest product, 3M™ Novec™ 1230 Fire Protection Fluid is the world's most environmentally friendly chemical clean agent.

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Fire Protection - Detection and Suppression Solutions | Fike

Description. Inert gas fire suppression systems are the safe, natural way to extinguish a fire. Because of its unique patented valve assembly, Fike's PROINERT agent enters the protected room within the industry required 60

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seconds but at a steady flow rate — preventing destructive turbulence from occurring. This constant flow rate allows for the use of small-diameter, low pressure (and less expensive) piping from the inert gas container all the way to the nozzle.

Inert Gas Fire Protection System |

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Fire Suppression | Fike

For speed in suppressing fires, reducing damages, saving on floor space and allowing visibility, Fike is the clear choice. Our Clean Agent Fire Protection System, which includes the use of HFC-227ea and FM-200™, leaves no residue and doesn't require costly clean-up, unlike sprinklers and other fire

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protection systems.

FM-200 Clean Agent Fire Suppression System - HFC-227 | Fike

Fike's ECARO-25 clean agent fire protection system requires 20% less clean agent per cubic foot/meter than HFC-227 ea or FM-200® fire suppression

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systems and an incredible 38% less clean agent than FK-5-1-12 - that's a significant cost savings. ECARO-25 pipe network design

ECARO-25® Clean Agent Fire Suppression System - HFC-125 | Fike

HomeGaseous Suppression ProInert™

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ProInert™ IG-55. ProInert™ IG-55.
PROINERT™ IG-55 is a clean agent fire extinguishing system using an inert gas (IG-55) consisting of 50% Nitrogen and 50% Argon and is used in total flooding systems. PROINERT™, has become widely accepted as the best performing, cost effective, and environmentally friendly inert gas fire extinguishing

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agent, offering extended hold times and great flexibility in design.

Pro Inert Fire Extinguishing Suppression System | Fire ...

fire suppression system options for its new warehouse. Kint initially recommended a dry chemical ... Kint In-house engineer, Frank Hetherington,

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suggested the Fike ProInert. 2 system. Once design and engineering was completed, Todd Van Wagner, Senior Solutions Analyst at Kint Fire Protection ... of the ProInert2 system is while it is designed ...

CASE STUDY - Fike

For this reason, it chose Fike

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Corporation's FM-200® (HFC-227ea) clean agent fire suppression system for the protection of its computer equipment. This fast, effective fire protection agent discharges as a gas, leaving no residue and eliminating the costly clean up often associated with sprinklers and other systems.

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**Computer Room Saved by Fike's
FM-200® Fire Suppression System**

The Fike Micromist® fire suppression system produces a fine mist to extinguish fires quickly, with very little residual water. In fact, the Micromist system releases 100 times less water than traditional sprinkler systems, yet effectively extinguishes the fire! That

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translates into less run-off, less damage and easy clean-up.

Fire Suppression | Fire Prevention Service, Inc.

ProInert will not decompose or produce any by-products when exposed to a flame from a fire condition. ProInert (N₂/Ar) uses IG-55 inert gas as the

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extinguishing media as specified in NFPA 2001. IG-55 is an inert gas mixture consisting of 50% pure argon and 50% pure nitrogen. IG-55 can be used as a total flooding clean agent fire suppression agent protecting hazards against most flammable substances.

Fike Pro-Inert Fire Suppression |

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ORR Protection Systems

Because of its unique patented valve assembly, Fike's PROINERT agent enter... Inert gas fire suppression systems are the safe, natural way to extinguish a fire.

**ProInert2 by Fike - Fire Suppression
Demonstration - YouTube**

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Inert gas systems are the safe, natural way to extinguish a fire. Fike's PROINERT offers all the benefits of other inert gas systems, but with design improvements that make ProInert a safer and more economical solution. And now PROINERT2 offers actuation at the valve, eliminating the need for additional hardware.

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Proinert 2 Gaseous Suppression System

FIRE NATURALLY . WITH. PROINERT. At Fike, we analyzed a wide variety of inert gas options before selecting . IG-55 (blend of Argon & Nitrogen) found in our. PROINERT. system. Here are the benefits of our all-natural extinguishant: • Ozone

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Depletion Potential (ODP)Zero . We simply borrow . Argon and Nitrogen from nature. When released, they automatically

THE INERT GAS SYSTEM - Fike

When you need fast-acting fire protection for important assets, Fike's PROINERT2 is the right solution.

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PROINERT2 is the ideal solution to address the unique needs of property owners, risk managers and profit-conscious businesses looking for a natural fire suppression solution that quickly extinguishes fire without the damage caused by water.

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