Download Free Fike Proinert Installation Fire Suppression Manual

Fike Proinert Installation Fire Suppression Manual

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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 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 | Fire Suppression | Fike

Prolnert Online Training – FPS Limited Pressurised cylinders are potentially lethal and should only be handled by experienced, trained personnel. The following steps should be taken in each installation. • Pressurised cylinders must not be accepted onto site if the point

YouTube.

PROINERT Fire Suppression Equipment - Fike

PROINERT 2 by Fike — Inert Gas Discharge Pressure Demonstration. The PROINERT 2 fire suppression system includes a unique patented valve assembly which results in a safer discharge and reduces installation cost by as much as 60%. ProInert2 by Fike -- Inert Gas Discharge Pressure Demonstration -

PROINERT® Inert Gas Fire Protection System - Fike

ProInert Inert Gas Fire Suppression System. Videos | February 22, 2011. ProInert Inert Gas Fire Suppression System. Related Resources. Fire Protection for Co-Location Facilities. ... Middle East: Fike.Dubai@Fike.com, +971-4-823-7555, Asia-Pacific: fikeap@fike.com, +60 3 7832 1462,

Prolnert Inert Gas Fire Suppression System - Fike

PROINERT2 (INERT GAS) FIRE SUPPRESSION SYSTEM FREQUENTLY ASKED QUESTIONS. (P/N 06-398 Rev. 0 / July, 2013) Fike®, 704 SW 10thStreet, P.O. Box 610, Blue Springs, Missouri 64013-0610 U.S.A. Tel: (816) 229-3405 www.fike.com. While every precaution has been taken during the preparation of this document to ensure the accuracy of its content, Fike assumes.

PROINERT2 (INERT GAS) FIRE SUPPRESSION SYSTEM FREQUENTLY ...

A Reliable Fire Suppression Agent That Can Be Customized to Facility Requirements Kint In-house engineer, Frank Hetherington, suggested the Fike PROINERT2 system. Once design and 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 ...

Unlike traditional water sprinklers, each of Fike's fast-acting automatic fire suppression solutions are designed to extinguish fire hazards as quickly as possible, minimizing fire damage, smoke damage and even water damage, smoke damage, s

Fire Suppression Systems for Special Hazards | Fike

Fike's PROINERT2 is the safest, most economical natural fire protection solution. Product Details; FM-200® Fire Suppression System. Our Clean Agent Fire Protection systems. Product Details

Fire Suppression | Fire Protection | Fike

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 agent, offering extended hold times and great flexibility in design. Pro Inert Fire Extinguishing Suppression System | Fire ...

Fike's PROINERT 2 system uses the inert gas, IG-55, which is made from naturally occurring environmental gases and has ZERO global warming potential. It is safe for people in normally occupied spaces and poses none of the harmful toxicity issues associated with chemically based fire suppression agents. IG-55 works by modifying air composition within the protected area to the point a fire cannot sustain itself.

Proinert2 - Fike UK WWW.FIKE.COM INERT GAS FIRE PROTECTION SYSTEM. EXTINGUISH A 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:

THE INERT GAS SYSTEM - Fike

Fike Proinert 2 Inert Gas Fire Protection System 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 seconds but at a steady flow rate...

Fire Suppression – IEC A leader in the facility protection market since 1960, Fike provides? re suppression solutions for industrial, commercial and special hazard applications. PROINERT is the global choice for superior inert gas? re protection with thousands of installations worldwide, from data centres to banks to museums.

FPGWP-002 FS in Data Centres - fike.co.uk

The Fike Micromist® fire suppression system produces a fine mist to extinguish fires quickly, with very little residual water. In fact, the Micromist systems, yet effectively extinguishes the fire! That translates into less run-off, less damage and easy clean-up.

Fire Suppression | Fire Prevention Service, Inc.

Clean Agent Fire Suppression Systems (also known as HFC-227ea), uses a patented rupture disc valve design offering additional flexibility, effectiveness and speed. That translates into minimal equipment / facility damage and little or no business interruption. Clean Agent Fire Suppression Systems

Gas Fire Suppression Systems | Gaseous Fire Suppression ...

Blue Springs, MO, June 11, 2013 – Fike Corporation is pleased to announce the release of its PROINERT2 inert gas fire suppression system. In addition to other significant design improvements, PROINERT2 is now available with 300bar technology, making Fike the first manufacturer to offer a UL/FM approved 300 bar system in the United States.

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