

Combination Fire Smoke Marine Damper Abs Approved Pda

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Combination Fire Smoke Marine Damper

Combination Fire/Smoke dampers are low leak damper and actuator assemblies that have passed the UL555 and UL555S test requirements.

Combination Fire & Smoke Dampers - Ruskin

Combination Fire Smoke Dampers are used to prevent the passage of both flame and smoke. These motorized dampers are available in 3 classes; ultra-low leakage (class 1), low leakage (class 2), and leakage (class 3). Voltage of electric motors offered in 24 volt, 120 volt and 220 volt, with or without an end switch in Belimo and Siemens brands. ...

Fire Smoke Damper Combination - Lloyd Industries

Combination Fire Smoke Marine Damper USCG Type Approved

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for Class A-60 Divisions ABS Approved (PDA) Application Model SSIMO-311 is combination fire smoke damper designed for marine application. High strength airfoil blades ensure the lowest resistance to airflow in HVAC systems with velocities to 4,000 fpm (20.3 m/s) and

Combination Fire Smoke Marine Damper

Vee Blade. Nailor 1270 Series Vee Blade Combination Fire/Smoke Dampers are available with fire resistance ratings of 1 ½ hours and leakage ratings of Class I or II. Qualified to 2000 fpm (10 m/s) and 4 in. w.g. (1 kPa) and may be installed in vertical walls or partitions, or horizontally in floors. Round.

Fire/Smoke Dampers | nailor.com

Combination Fire Smoke Marine Damper for Class A-60 Divisions ABS Approved (PDA) Application. Model IMO-311 is combination fire smoke damper designed for marine application. High strength airfoil blades ensure the lowest resistance to airflow in HVAC systems with velocities up to 4,000 fpm (20.3 m/s) and pressures up to 4 in. wg (1 kPa). Model IMO-311 may be installed vertically (with blades running horizontal) or horizontally and is rated for airflow and leakage in either direction.

IMO-311 Submittal Rev 11 Oct 2019

Combination fire & smoke dampers prevent the flow of both flames and smoke in structures. Therefore, it is imperative to have combination fire & smoke damper installation professionals perform this task. We have teams around the world that are more than qualified to install your combination fire & smoke dampers.

Combination Fire & Smoke Damper Installation Video - Lloyd ...

These installation instructions apply to Combination Fire/Smoke Dampers of the 3V, Airfoil, Parallel, Opposed, Single and Multi-blade types mounted in the plane of a UL* approved fire partition. For dampers needed to be installed outside the plane of a UL approved wall or floor, refer to the Out-of-Wall Fire and Fire/Smoke Damper IOM.

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COMBINATION FIRE/SMOKE DAMPER INSTALLATION, OPERATION ...

- Factory mounted on smoke or combination fire/smoke dampers
- Wired for single point connection • Can be shipped loose
- Security BarS • Available with fire, smoke and combination fire/smoke dampers • Available in ½", ¾" and 1" diameter bars •
- Factory installed LaBOr Saver LaBOr Saver #17 #18 daMPer teSt SwltcH dtS

Fire, Smoke & Combination Dampers - Ruskin

Smoke must be sensed using electrical sensing – smoke detectors. Spring return actuators are used to close the dampers and then the actuator motor used to open the damper. Combination fire and smoke dampers are actuated due to the smoke function. Many smoke control applications require modulating control of dampers.

Modulating Control of Fire & Smoke Dampers in Smoke Control

A complete line of damper products for fire and smoke control in life safety systems and for airflow control in commercial HVAC and industrial systems. Damper products serve a valuable role in air movement. Products cover a wide variety of applications ranging from life safety to maintaining the control of outside air.

Dampers | Greenheck

Technology that Saves Lives Belimo fire and smoke damper actuators are designed for operation in smoke and combination fire and smoke dampers in ventilation and air-conditioning systems with a torque range from 18 in-lbs to 180 in-lbs @ 350°F.

Fire and Smoke Damper Actuators | Belimo

division approval on Combination Fire/Smoke and Fire Dampers. The Marine dampers were tested at Underwriters Laboratories (UL) in accordance with International Maritime Organization's (IMO) Fire Test Procedure code. They are also American Bureau of Shipping (ABS) approved. Performance data testing was conducted in accordance with

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Dampers, Louvers, and Fans - Greenheck-USA

Combination Fire /Smoke Dampers are approved for use in Static or Dynamic Systems. The dampers are designed for operation in the vertical or horizontal position with blades running horizontal. The dampers are to be installed square and free from twisting or racking. The dampers shall not be compressed or stretched into the opening.

Fire/Smoke Dampers

UL Classified UL 555 and 555S - Combination Fire and Smoke Damper With 1½ Hour Rating, for Use in Installations Rated Less Than 3 Hours Meets NFPA Standard 90A ICC Building Codes Combination Fire and Smoke Damper Specifications

Series 10 | 1½ Hour Rated Combination Fire and Smoke

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Marine fire dampers are used in air conditioning and ventilation ductwork onboard yachts, merchant ships, navy vessels and offshore rigs to prevent the spread of fire, smoke and gas inside the ductwork. In case of fire, the fire and gas dampers will close automatically, preventing additional oxygen to enter the space to fuel and spread a fire.

Marine Fire Dampers | Heinen & Hopman

Smoke dampers are passive fire protection products used in air conditioning and ventilation ductwork or installed in physical smoke barriers. This may be done to prevent the spread of smoke from the space of fire origin to other spaces in the same building. A combination of fans and dampers can exhaust smoke from an area while pressurizing the smoke-free areas around the affected area. It may also be used to maintain the required concentration of a fire suppression clean agent in a space, as ins

Smoke dampers - Wikipedia

AIRVAC combination (fire/smoke) dampers are low leak galvanized steel damper that easy to installed and maintain now available in variuos size.

AIRVAC Combination Fire Smoke Dampers Systems

Smoke dampers are installed in smoke barriers, and smoke

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partitions. Combination fire and smoke dampers required by Chapter 7 of the IBC can be installed in any of the applications that require both fire rated construction and smoke containment. Fire and smoke dampers resist the passage of flames and smoke particulates.

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