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Fire/Smoke Dampers | nailor.com
UL 555 Classifications Static for use n HVAC systems that shut off in case of a fre emergency Dynamic for

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use n HVAC systems that continue running during a fire ...

Fire Dampers - Fire Rated Access Doors - Lloyd Industries

The FSD-125R combination fire smoke damper employs a single round blade for point-of-origin control of fire and smoke in static and dynamic smoke management systems. This unique damper comes standard with mounting plates for interface to round or square openings in masonry, metal stud, or wood stud assemblies and is ideal for all round duct applications.

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Combination Fire/Smoke Dampers - Air Balance

□ 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 Switch dTS

Pottorff

Nailor's True Round Combination Fire/Smoke Damper, Model 1290FS, is ideal for round duct applications where building codes require both a fire damper for the protection of ductwork penetrations in walls or

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floor that have a fire resistance rating of up to 2 hours and a leakage rated

Combination Fire & Smoke Dampers - CVS

All Nailor Fire/Smoke Dampers are tested and labeled in accordance with UL 555 and UL 555S. 1 ½ hour or 3 hour rated models available. Airfoil Blade Nailor 1220(-3) Series Airfoil Blade Combination Fire/Smoke Dampers are available with fire resistance ratings of 1 ½ or 3 hours and leakage ratings of Class I or II.

Fire, Smoke & Combination Dampers

A combination fire/smoke damper will close upon detection of EITHER fire or smoke. An FSD can also

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contain an electric heat release device, which can be reset, and allows the damper to close in a more controlled way, rather than slamming shut when the heat sensitive device melts.

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.

Smoke & Fire Dampers

ABOUT US. Lloyd Industries has been an active manufacturer of access doors, fire and smoke

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dampers, and H.V.A.C. products for over 35 years. Since the development of modern fire damper protection equipment, Lloyd Industries Inc. has provided Underwriters Laboratory approved fire dampers as well as other essential products for the H.V.A.C. industry.

Fire, Smoke, and Combination Fire Smoke Dampers
All smoke dampers are actuated since there is no method to physically sense smoke and electrical control is required. A combination fire and smoke damper looks very similar to a smoke damper, but has a high temperature sensor to close the damper from heat along with the local smoke detector.

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Combination Fire Smoke Marine Damper
RC Class I True Round Fire/Smoke Damper FA1 Class I
1 ½hr Airfoil Blade Fire/Smoke Damper FA2 Class II 1
½hr Airfoil Blade Fire/Smoke Damper FA2M Class II 1
½hr Airfoil Blade Modulating Fire/Smoke Damper
FA1GF Class I Front Access Grille 1 ½hr Airfoil Blade
Fire/Smoke Damper FA2GF Class II Front Access Grille
1 ½hr Airfoil Blade Fire/Smoke Damper FR1 Mini Class
I 1 ½hr Single Thickness ...

Fire, Smoke, and Combination Fire Smoke Dampers
Section 8.5.5.4.2 – Smoke dampers and combination
fire smoke dampers shall be inspected, tested and

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maintained per NFPA 105. Section 9.2.1 – HVAC equipment and ductwork shall be in accordance with NFPA 90A. Section 9.3.1 – Smoke control systems shall be installed, inspected, tested, and maintained per NFPA 92A.

FAQ's - Fire and Smoke Dampers - U.S. Code and Maintenance ...

Fire & Smoke dampers in healthcare are a out of sight in most cases, but should never be out of mind. This overview addresses what they are and related construction, maintenance, and compliance ...

Combination Fire & Smoke Dampers - Ruskin

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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.

IMO-311 Submittal Rev 11 Oct 2019

The FSD-141 combination fire smoke damper employs triple-V blades for point-of-origin control of fire and smoke in static and dynamic smoke management systems. The FSD-141 is qualified to 2,000 ft/min (10.2 m/s) and 4 in.wg. (1.0 kPa) and may be installed

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in vertical walls or partitions, or horizontally in floors or assemblies with fire resistance ratings up to 2 hours.

Fire Smoke Damper Combination - Lloyd Industries Combination Fire Smoke Marine Damper USCG Type Approved 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

Dampers, Louvers, and Fans - Greenheck-USA

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Smoke detectors often are hard wired to a central alarm panel in which the alarm will relay a signal to the smoke damper to cause smoke damper closure. The closure of smoke dampers are done by an actuator – the actuator is either electric or pneumatic. The actuator utilizes the jackshaft and linkage to open and close the blades of the smoke damper. Smoke dampers are UL certified with an air leakage class rating. What is a Combination Fire and Smoke Damper?

The Importance of Fire and Smoke Dampers in Your Building ...

manufacturer of fire rated ductwork in the UAE, Qatar.

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F/S-AF-II & F/S-AF-3-II. Combination Fire/Smoke Damper 1-1/2 & 3 Hours rated with Sleeve, Airfoil blade, Class II Leakage

Dampers | Greenheck

Combination Fire Smoke Dampers performs the function of a fire damper and a smoke damper. They are qualified to UL 555 as a fire damper and UL 555S as a smoke damper.

COMBINATION FIRE SMOKE DAMPERS - Nailor

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.

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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. Understand the function ...

Code Required for Testing of Fire, Smoke, and Combination ...

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).

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