

Global Fire Resistant Damper Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Fire Resistant Damper market size is expected to reach \$ 4410 million by 2032, rising at a market growth of 6.2% CAGR during the forecast period (2026-2032).

A fire resistant damper refers to a valve installed on the ducts of ventilation and air conditioning systems. It is usually in an open state normally. When the temperature of the smoke in the pipeline reaches 70 degrees Celsius during a fire, it will automatically close due to the melting of the fusible alloy plate or the triggering of an electrical signal. It can meet the requirements of fire resistance stability and integrity within a certain period of time and has the function of blocking smoke and preventing fire. The upstream chain of this industry mainly relies on the mining and high-precision cutting processing of metal raw materials such as galvanized steel plates, carbon steel, and stainless steel, as well as the manufacturing enterprises of core components such as fire-resistant fusible plates, actuators, temperature-sensitive temperature control sensors, and sealing rubber strips. The downstream is extended through HVAC engineering contractors, fire system integrators, mechanical and electrical installation companies, and building materials procurement channels, ultimately reaching the ventilation systems of commercial complexes, high-rise residential buildings, rail transit hubs, data centers, and industrial plants. According to the operating data of this sub-segment of the global market in 2025, the total production capacity of fire dampers worldwide is 105 million units. With the support of global high-standard building fire regulations and the demand for mechanical and electrical integration, the actual sales volume reached 80 million units that year. In terms of pricing, due to the strict entry certification and fire resistance testing barriers of this product, the global market average price strictly remains at \$35 per unit. Due to the fluctuation of basic steel raw material prices and the rigid investment for fire safety qualifications, the average profit margin of this industry currently remains at 15.5%.

In the future, fire dampers will accelerate their evolution towards intelligent electricization, bus integration, and lightweight and corrosion-resistant materials. By standardizing with electric actuators and digital chips, the opening status of the valve and temperature sensing feedback will be directly connected to the intelligent building control network, enabling millisecond-level linkage response and remote centralized reset during a fire. In terms of market driving factors, the increasingly strict fire safety legislation in various countries for high-rise buildings, densely populated areas, and underground spaces is the most core rigid driving force. Additionally, the large-scale emergence of ultra-large data centers worldwide, the strict requirements for air flow control in high-end electronic semiconductor clean workshops, and the rigid demand for the renovation of wind duct concealment systems in existing old buildings are all strongly driving the fire damper market to deeply penetrate into higher technical specifications ranges and broader application scenarios.

This report studies the global Fire Resistant Damper production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Fire Resistant Damper and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Fire Resistant Damper that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Fire Resistant Damper total production and demand, 2021-2032, (K Units)

Global Fire Resistant Damper total production value, 2021-2032, (USD Million)

Global Fire Resistant Damper production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Fire Resistant Damper consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Fire Resistant Damper domestic production, consumption, key domestic manufacturers and share

Global Fire Resistant Damper production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Fire Resistant Damper production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Fire Resistant Damper production by Application, production, value, CAGR,

2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Fire Resistant Damper market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Greenheck Fan Corporation, Ruskin (Johnson Controls), TROX GmbH, Halton Group, Fl?ktGroup, Systemair AB, Nailor Industries Inc., Lloyd Industries Inc., Swegon Group AB, Aldes Group, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Fire Resistant Damper market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Fire Resistant Damper Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Fire Resistant Damper Market, Segmentation by Type:

Curtain Style Fire Damper

Multi Blade Fire Damper

Single Blade Fire Damper

Global Fire Resistant Damper Market, Segmentation by Operational Dynamic:

Static Fire Damper

Dynamic Fire Damper

Global Fire Resistant Damper Market, Segmentation by Reset Control:

Fusible Link Manual Fire Damper

Motorized Actuator Remote Fire Damper

Pneumatic Actuator Fire Damper

Global Fire Resistant Damper Market, Segmentation by Application:

Residential

Commercial

Others

Companies Profiled:

Greenheck Fan Corporation

Ruskin (Johnson Controls)

TROX GmbH

Halton Group

FlaktGroup

Systemair AB

Nailor Industries Inc.

Lloyd Industries Inc.

Swegon Group AB

Aldes Group

Lindab AB

Rf-Technologies NV/SA

BSB Engineering Services Ltd.

United Enertech

Pottorff

Shenzhen Catic Tai Kee

Huoxi Ventilation Technology

Key Questions Answered:

1. How big is the global Fire Resistant Damper market?
2. What is the demand of the global Fire Resistant Damper market?
3. What is the year over year growth of the global Fire Resistant Damper market?

4. What is the production and production value of the global Fire Resistant Damper market?
5. Who are the key producers in the global Fire Resistant Damper market?
6. What are the growth factors driving the market demand?

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