

Flame Arrestors - Global Market Outlook (2017-2026)

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Abstracts

According to Statistics MRC, the Global Flame Arrestors Market is accounted for \$683.97 million in 2017 and is expected to reach \$1195.39 million by 2026 growing at a CAGR of 6.4% during the forecast Period. Improper functioning or failing equipment requires high maintenance and Safety Guidelines and Regulations for Industries are some of the factors driving the market growth. However, Improper functioning or failing equipment requires high maintenance and lack of efficient government monitoring for industrial safety in developing economies are some of the key factors hindering the market growth. In addition, Replacement of Legacy Equipment in Industries is the opportunity of the market.

Flame arresters are used as protection against explosions by preventing the transmission of flame and explosion transfer in machines, equipment, and plant, containing inflammable gas or steam-air mixtures of inflammable liquids. FlameSaf arrester products use the technical principle of a 'quenching gap'. The quenching gap selected for the combustion condition of each application is too small for a flame to pass and burning is 'arrested'. These autonomous safety systems limit the effects of the explosions, rendering them harmless, they are intended to allow flow but prevent flame transmission.

Amongst type, In-line segment is flame arrestors of bi-directional flame arrestors installed between pipelines or vents. In-line flame arrestors are further categorized as detonation arrestors and deflagration arrestors. They are mainly used for the prevention of flame traveling through the pipe in case of accidental ignition.

By geography, Asia Pacific is the largest market for flame arrestors. Large investments in refinery expansions and the petrochemical industry are driving the market in the region. In countries such as China and India, the growth in industries like pharmaceutical and chemical is further driving the growth of flame arrestors.

Some of the key players profiled in the Flame Arrestors market include Emerson, Orbit Industries, LLC, L&J Technologies, Martin Kurz & Co., Morrison Bros. Co., Groth Corporation, Bs&B Safety Systems, Elmac Technologies, Mother well Tank Protection, PORTEGO Inc, Precise Equipment Company, Protectoseal, Tornado Combustion Technologies, Parker, Westech Industrial, Acme Valves Industries, Ergil and Fluidyne Instruments.

Types Covered:

In-Line Deflagration Arrester

Liquid product and hydraulic flame arresters

Pre-volume flame arresters

Detonation Arrester

End-Of-Line

Applications Covered

Ventilation System

Incinerator

Bio-fuels

petrochemicals

Power generation

Storage Tank

Pipeline

Other Applications

Orientations Covered:

Vertical Flame Arrester

Horizontal Flame Arrester

End Users Covered:

Waste-To-Energy Plant

Pharmaceutical

Chemical

Oil & Gas

Metals & Mining

Other End Users

Regions Covered:

North America

US

Canada

Mexico

Europe

Germany

France

Italy

UK

Spain

Rest of Europe

Asia Pacific

Japan

China

India

Australia

New Zealand

South Korea

Rest of Asia Pacific

South America

Argentina

Brazil

Chile

Rest of South America

Middle East & Africa

Saudi Arabia

UAE

Qatar

South Africa

Rest of Middle East & Africa

WHAT OUR REPORT OFFERS:

Market share assessments for the regional and country level segments

Market share analysis of the top industry players

Strategic recommendations for the new entrants

Market forecasts for a minimum of 9 years of all the mentioned segments, sub segments, and the regional markets

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements

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