

Global Float Type Steam Traps Market Growth 2026-2032

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Abstracts

The global Float Type Steam Traps market size is predicted to grow from US\$ 201 million in 2025 to US\$ 268 million in 2032; it is expected to grow at a CAGR of 4.2% from 2026 to 2032.

In 2025, global Float Type Steam Traps production reached approximately 1.30 million units with average price of 158USD/Unit.

Float type steam traps are mechanical condensate-discharge devices that operate according to changes in condensate level inside the trap body. Their core component is typically a sealed ball float or free float. As condensate enters the trap, the float rises with the liquid level and opens the discharge valve, allowing condensate to drain continuously. When the liquid level falls, the valve closes and reduces the loss of live steam. Some models incorporate a thermostatic air vent to improve air discharge during system start-up and normal operation. Float type steam traps are characterized by continuous drainage, rapid response to load changes, and stable heat-transfer performance. They are widely used in heat exchangers, heating coils, dryers, process vessels, and steam systems in the food, pharmaceutical, chemical, textile, and paper industries.

The upstream segment of the float type steam trap industry includes cast iron, carbon steel, stainless steel, copper alloys, valve castings, forged components, floats, valve seats, lever mechanisms, capsules, seals, and connectors. Midstream manufacturers are responsible for valve-body design, casting or forging, precision machining, float-component production, air-vent integration, assembly, pressure testing, leakage testing, and condensate-discharge capacity testing. Products are developed according to operating pressure, temperature, nominal size, connection type, and hygiene

requirements. Downstream customers include petrochemical plants, power stations, food and beverage processors, pharmaceutical manufacturers, textile mills, paper producers, HVAC system integrators, steam-system engineering companies, and industrial maintenance service providers. Sales channels typically include OEM supply, project-based direct sales, industrial distributors, and aftermarket replacement networks.

The global float type steam trap market is expected to maintain steady growth over the coming years. These products offer continuous condensate discharge, strong adaptability to load fluctuations, and efficient heat-transfer performance. They are particularly suitable for heat exchangers, heaters, steam coils, dryers, process vessels, and other applications requiring stable condensate removal. Demand will continue to benefit from industrial energy-efficiency programs, steam-leakage reduction initiatives, plant modernization, and the growing adoption of digital maintenance practices.

Market competition is gradually shifting from basic price competition toward condensate-discharge stability, corrosion resistance, air-venting performance, service life, maintenance convenience, and total cost of ownership. Stainless-steel models, sanitary products, modular internal components, and smart steam traps equipped with online monitoring functions are expected to gain wider adoption. Asia-Pacific will remain an important growth region, supported by manufacturing expansion and new industrial steam-system installations. North America, Europe, and Japan will mainly be driven by replacement demand, energy-efficiency upgrades, and higher-end applications in food processing and pharmaceutical manufacturing. Overall, the market has a resilient aftermarket foundation and will continue to benefit from more precise industrial process control.

LP Information, Inc. (LPI) ' newest research report, the "Float Type Steam Traps Industry Forecast" looks at past sales and reviews total world Float Type Steam Traps sales in 2025, providing a comprehensive analysis by region and market sector of projected Float Type Steam Traps sales for 2026 through 2032. With Float Type Steam Traps sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Float Type Steam Traps industry.

This Insight Report provides a comprehensive analysis of the global Float Type Steam Traps landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Float Type Steam Traps portfolios and capabilities, market entry strategies, market positions, and

geographic footprints, to better understand these firms' unique position in an accelerating global Float Type Steam Traps market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Float Type Steam Traps and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Float Type Steam Traps.

This report presents a comprehensive overview, market shares, and growth opportunities of Float Type Steam Traps market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

Cast Iron Steam Traps

Carbon Steel Steam Traps

Stainless Steel Steam Traps

Alloy Steel Steam Traps

Others

Segmentation by Pressure:

? 1.6 MPa

> 1.6 MPa and ? 4.0 MPa

> 4.0 MPa

Segmentation by Connection:

Threaded

Flanged

Welded

Other Connections

Segmentation by Application:

Oil & Petrochemical

Power Industry

Pharmaceutical

Food & Beverage

Pulp & Paper

General Industry

Others

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its

market penetration.

Spirax Group plc (United Kingdom)

Armstrong International, Inc. (United States)

Emerson Electric Co. (United States)

Xylem Inc. (United States)

Richards Industries (United States)

Watson McDaniel Company (United States)

ThermaFlo Incorporated (United States)

Colton Industries (Canada)

Velan Inc. (Canada)

ARI-Armaturen Albert Richter GmbH & Co. KG (Germany)

Valsteam ADCA Engineering S.A. (Portugal)

Ayvaz (Türkiye)

Forbes Marshall Pvt. Ltd. (India)

Thermax Limited (India)

Pennant Engineering Pvt. Ltd. (India)

Uni Klinger Limited (India)

TLV Co., Ltd. (Japan)

MIYAWAKI Inc. (Japan)

VENN Co., Ltd. (Japan)

Yoshitake Inc. (Japan)

Huai An Hardware Co., Ltd. / DSC (Taiwan, China)

Yingqiao Machinery Manufacture Co., Ltd. (China)

Gansu Hongfeng Machinery Co., Ltd. (China)

Beijing Water-Dispersing Valve Factory (China)

Zhejiang Lonze Valve Co., Ltd. (China)

Zhejiang Newton Steam Traps Fluid Technology Co., Ltd. (China)

Key Questions Addressed in this Report

What is the 10-year outlook for the global Float Type Steam Traps market?

What factors are driving Float Type Steam Traps market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Float Type Steam Traps market opportunities vary by end market size?

How does Float Type Steam Traps break out by Type, by Application?

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