

# Hot Runner Market by Type (Valve Gate Hot Runner and Open Gate Hot Runner), and Application (Automotive Industry, Electronic Industry, Medical Industry, Packaging Industry, and Others): Global Opportunity Analysis and Industry Forecast, 2019–2026

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## Abstracts

The global hot runner market size was \$2,854.0 million in 2018, and is expected to reach \$5,241.5 million by 2026, growing at a CAGR of 7.9% from 2019 to 2026. A hot runner system includes a compilation of heated components that include nozzles, hot valves, and gates that convey plastic polymer into the cavities of an injection mold. The system typically contains numerous heated nozzles and a heated manifold.

The global hot runner market experiences growth due to the rapid rise in investment in the industrial sector and high demand for optimal quality injection-molded plastics products in the automotive and healthcare sectors. In addition, the hot runner industry experiences development owing to the rise in movement toward energy saving to accelerate productivity and efficiency. In addition, key players are manufacturing hot runners to ensure time efficiency, thereby stimulating the growth of the global hot runner market. For instance, UNIFY manifold system by Husky Injection Molding Systems Ltd. offers a one-step installation of manifold into a mold. This system can save up to 70% installation time. However, high threat of substitutes is a major challenge faced by the hot runner industry. On the contrary, technological advancements and improvements are anticipated to offer lucrative opportunities for the players in the global hot runner industry.

Improved industrialization is a crucial factor in reforming the hot runner industry. A shift

in the global hot runner market trends is observed due to rapid economic growth in economies such as India and China. With many economies in Asia-Pacific still being rural, economic development in those countries is set to enhance the ongoing urbanization. In addition, surge in population in these countries is expected to boost the demand for plastic products, which in turn is projected to drive the demand for injection molding machines and thereby the hot runner systems. These systems are widely being used in industries such as automotive, medical, packaging, food & beverage, and others.

The global hot runner market is segmented based on type, application, and region. Based on type, the market is segmented into valve gate hot runner and open gate valve runner. The valve gate hot runner segment is anticipated to dominate the global hot runner market throughout the study period. Based on application, the market is categorized into various industries, namely automotive, electronics, medical, packaging, and others. The automotive segment is projected to dominate the global hot runner market throughout the study period.

The global hot runner market is analyzed across four regions, which include North America (U.S., Canada, and Mexico), Europe (Germany, France, Spain, Italy, and Rest of Europe), Asia-Pacific (China, Japan, India, Indonesia, and rest of Asia-Pacific), and LAMEA (Latin America, Middle East, and Africa). Asia-Pacific is expected to dominate the market throughout the forecast period.

The key players profiled in this report include Barnes Group Inc., CACO Pacific Corporation, EWIKON Molding Technologies, Inc., Fast Heat UK Limited, Fisa Corporation, G?nther Heisskanaltechnik, Husky Injection Molding Systems Ltd., INCOE Corporation, INglass Group, Milacron, Seiki Corporation, and Yudo Group.

## KEY BENEFITS FOR STAKEHOLDERS

The study provides an in-depth analysis of the global hot runner market, and current & future trends to elucidate the imminent investment pockets.

Information about the key drivers, restraints, and opportunities and their impact on the market is provided.

Porter's five forces analysis illustrates the potency of the buyers and suppliers operating in the industry.

The quantitative analysis of the global hot runner market from 2018 to 2026 is provided to determine the market potential.

## KEY MARKET SEGMENT

### By Type

Valve gate hot runner

Open gate hot runner

### By Application

Automotive Industry

Electronic Industry

Medical Industry

Packaging Industry

Others

### By Region

North America

U.S.

Canada

Mexico

Europe

Germany

France

Spain

Italy

Rest of Europe

Asia-Pacific

China

India

Japan

Indonesia

Rest of Asia-Pacific

LAMEA

Latin America

Middle East

Africa

## KEY MARKET PLAYERS PROFILED IN THE REPORT

Barnes Group Inc.

CACO Pacific Corporation

EWIKON Molding Technologies, Inc.

Fast Heat UK Limited

Fisa Corporation

Günther Heisskanaltechnik

Husky Injection Molding Systems Ltd.

INCOE Corporation

INGlass Group

Milacron Inc.

Seiki Corporation

Yudo Group

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FIGURE 27. HUSKY INJECTION MOLDING SYSTEMS LTD.: REVENUE SHARE BY END MARKETS, 2018 (%)

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FIGURE 29. INCOE CORPORATION: NET SALES, 2016–2018 (\$MILLION)

FIGURE 30. INCOE CORPORATION: REVENUE SHARE BY SEGMENT, 2018 (%)

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FIGURE 32. KEY EXECUTIVES

FIGURE 33. R&D EXPENDITURE, 2016–2018 (\$MILLION)

FIGURE 34. MILACRON: NET SALES, 2016–2018 (\$MILLION)

FIGURE 35. MILACRON: REVENUE SHARE BY SEGMENT, 2018 (%)

FIGURE 36. MILACRON: REVENUE SHARE BY GEOGRAPHY, 2018 (%)

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