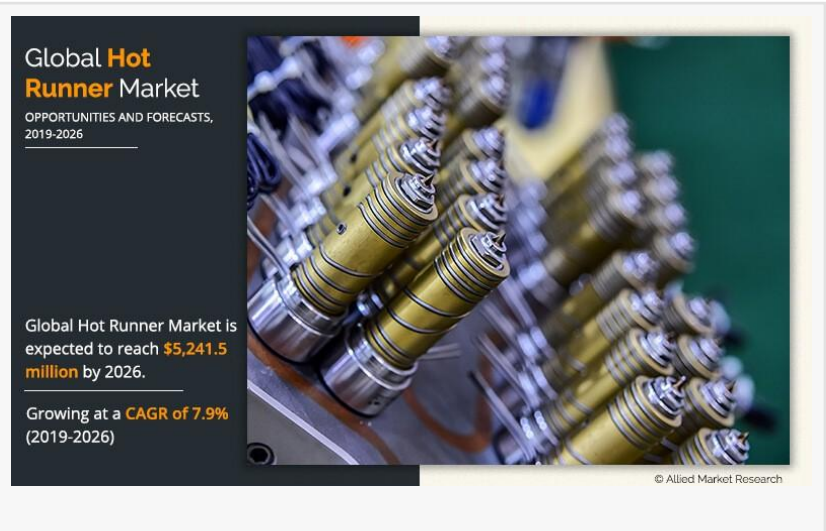


# Hot Runner Market Anticipated Revenue of USD 5,241.5 Million by 2026 | Milacron, Seiki, INCOE

*The hot runner market is growing at a CAGR of 7.9% from 2019 to 2026*

PORTLAND, OR, UNITED STATES, July 27, 2023 /EINPresswire.com/ -- The [Hot Runner Market](#) has been on a steady rise, driven by the growing demand for complex and intricate plastic components in industries like automotive, electronics, packaging, and consumer goods. The market is witnessing a surge in the adoption of hot runner systems due to their ability to eliminate issues associated with traditional cold runner systems, such as material wastage and production inefficiencies. As a result, hot runner systems are becoming an indispensable component for injection molding manufacturers globally.



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

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Leading players in the Hot Runner Market include:

Caco Pacific Corporation, Ewikon Molding Technologies, Inc., Seiki Corporation, Fisa Corporation, Günther Heisskanaltechnik, Incoe Corporation, Barnes Group Inc., Husky Injection Molding Systems Ltd., Milacron, Fast Heat Uk Limited.

## Market Growth

The hot runner market has experienced significant growth and evolution in recent years, revolutionizing the injection molding industry. Hot runners are a critical component of injection molding machines, enabling precise control of molten plastic flow into the mold cavity. This

technology has gained widespread adoption due to its ability to enhance production efficiency, reduce material waste, and deliver high-quality plastic components for various industries.

Advantages such as improved design flexibility, shorter cycle times, and consistent part quality have fueled the demand for hot runner systems worldwide. With continuous technological advancements and the industry's focus on energy efficiency and sustainability, the hot runner market is poised for further expansion and innovation, driving the future of injection molding manufacturing processes.

Hot runners enable faster cycle times, leading to increased productivity and shorter lead times for producing plastic parts. The precise temperature control in hot runner systems ensures uniform plastic flow, resulting in high-quality and consistent parts. Hot runners provide greater design flexibility, enabling the production of complex geometries and multi-material/multi-color products.

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#### Trends and Future Outlook:

The hot runner systems are being designed to occupy less space, making them suitable for smaller injection molding machines and micro molding applications. Valve gate hot runners offer precise control over the injection process, reducing part defects and enhancing overall product quality. Manufacturers are developing hot runners capable of processing multiple materials simultaneously, enabling the production of hybrid parts with varying properties. The integration of Industry 4.0 technologies, such as IoT sensors and data analytics, is revolutionizing hot runner systems' monitoring and maintenance, optimizing their performance and reducing downtime.

The hot runner market is on a remarkable growth trajectory, driven by the demand for high-quality plastic components and the continuous pursuit of efficiency in injection molding processes. Advancements in technology, coupled with a focus on sustainability and innovation, are propelling the hot runner market into the future. As injection molding continues to be a dominant manufacturing process, hot runner systems will remain at the forefront of industry advancements, enabling manufacturers to achieve greater precision, efficiency, and cost-effectiveness in their production operations.

#### Regional Analysis:

Region-wise, the global Hot Runner Market analysis is conducted across North America (the U.S., Canada, and Mexico), Europe (UK, France, Germany, Italy, and rest of Europe), Asia-Pacific (China, Japan, India, South Korea, and rest of Asia-Pacific), and LAMEA (Latin America, the Middle East, and Africa). In 2020, Asia-Pacific was the highest contributor to the global Hot Runner Market share, and LAMEA is anticipated to secure a leading position during the forecast period.

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David Correa  
Allied Analytics LLP  
1 800-792-5285  
[email us here](#)

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