

Industrial Mold Market In 2029

The Business Research Company's Industrial Mold Global Market Report 2025 – Market Size, Trends, And Forecast 2025-2034

LONDON, GREATER LONDON, UNITED KINGDOM, December 11, 2025 /EINPresswire.com/ -- Industrial Mold Market to Surpass \$71 billion in 2029. In comparison, the Metalworking Machinery which is considered as its parent market, is expected to be approximately \$385 billion by 2029, with Industrial Mold market to represent around 18% of the parent market. Within the broader Machinery industry, which is expected to be \$5,141 billion by 2029, the Industrial Mold market is estimated to account for nearly 1% of the total market value.

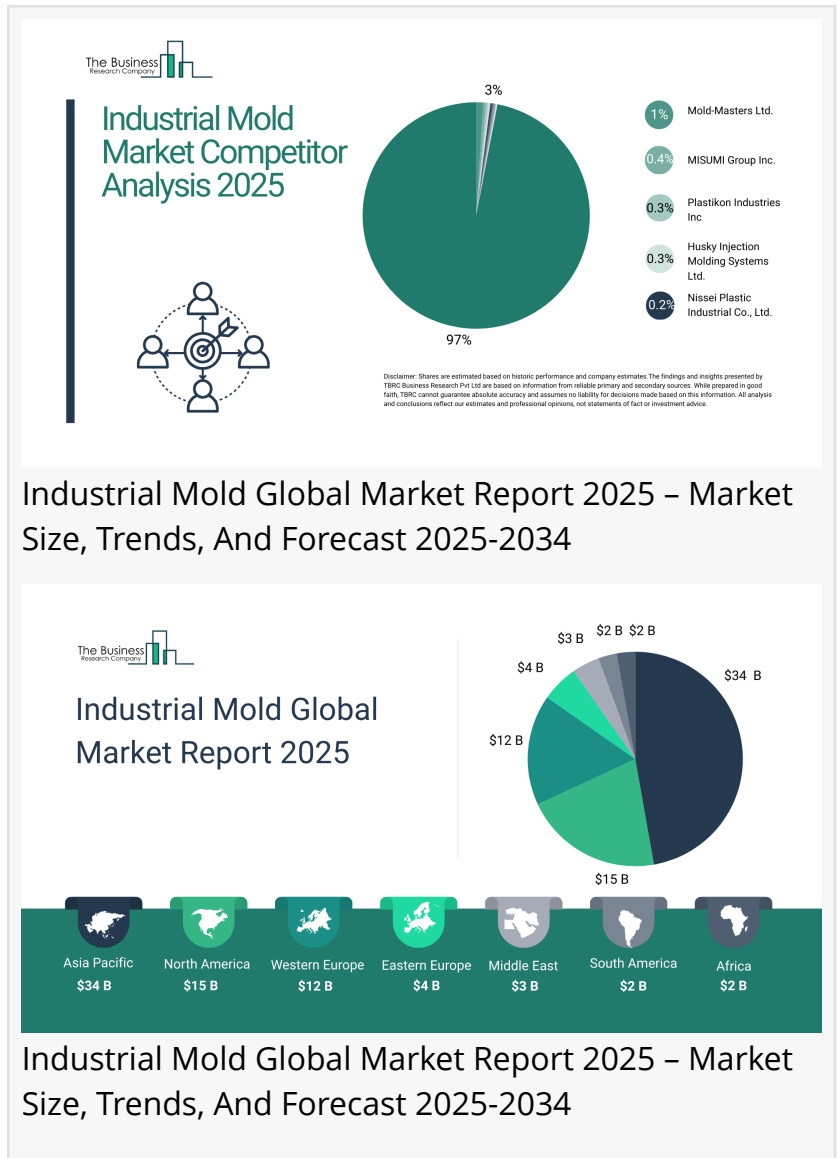
Which Will Be [the Biggest Region in the Industrial Mold Market in 2029](#)

Asia Pacific will be the largest region in the industrial mold market in 2029, valued at \$34,255 million. The market

is expected to grow from \$24,622 million in 2024 at a compound annual growth rate (CAGR) of 7%. The strong growth in the forecast period can be attributed to increasing technological advancements and growth of the automotive industry.

Which Will Be The Largest Country In The Industrial Mold Market In 2029?

China will be the largest country in the industrial mold market in 2029, valued at \$19,935 million. The market is expected to grow from \$14,261 million in 2024 at a compound annual growth rate (CAGR) of 7%. The strong growth in the forecast period can be attributed to technological advancements and increasing construction activities.



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What will be Largest Segment in the Industrial Mold Market in 2029?

The industrial mold market is segmented by material into metal, plastics, glass, and rubber. The metal market will be the largest segment of the industrial mold market segmented by material, accounting for 45% or \$31,749 million of the total in 2029. The metal market will be supported by demand for high-precision components, growth in the automotive industry, technological advancements in mold manufacturing and increased automation in manufacturing.



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The industrial mold market is segmented by application into manufacturing, automotive and other applications. The manufacturing market will be the largest segment of the industrial mold market segmented by application, accounting for 50% or \$35,202 million of the total in 2029. The manufacturing market will be supported by the high demand from automotive, aerospace and packaging industries, with a focus on sustainability and innovation and increasing manufacturing outputs.

What is the expected CAGR for the Industrial Mold Market leading up to 2029?

The expected CAGR for the industrial mold market leading up to 2029 is 7%.

What Will Be The Growth Driving Factors In The Industrial Mold Market In The Forecast Period?

The rapid growth of the global industrial mold market leading up to 2029 will be driven by the following key factors that are expected to reshape manufacturing efficiency, product design innovation, and large-scale industrial production processes worldwide

Increasing Industrialization- The increasing industrialization will become a key driver of growth in the industrial mold market by 2029. As new factories and production plants are established, the need for molds rises significantly. These molds are essential for shaping materials like plastics, metals, and ceramics, serving as the foundation for a wide range of industrial products. With industrialization, there is an increased focus on precision and efficiency. Innovations in mold technologies such as 3D printing for prototyping and the use of high-performance materials enhance the molding process, making it faster and more cost-effective.

Increasing Construction Activities- The increasing construction activities will emerge as a major

factor driving the expansion of the industrial mold market by 2029. In the construction industry, molds are essential for creating precise and durable components used in walls, floors, and other structural elements. With the construction industry emphasizing efficiency, custom molds enable manufacturers to produce complex components quickly and with greater accuracy. This is particularly valuable for unique designs and large-scale projects, where speed and precision are critical. Customization of molds helps streamline production, supporting the industry's shift towards faster, high-quality construction.

Expansion Of Automotive Industry- The expansion of automotive industry will serve as a key growth catalyst for the industrial mold market by 2029, In the automotive industry there is a need for molds essential in manufacturing various components like engine parts, body panels, interiors and electrical systems. Additionally, the industry is placing a greater emphasis on customizing designs, introducing new model variants, and incorporating advanced technologies. These factors contribute to the higher requirement for molds to support innovative designs and accommodate the shifting focus towards sustainability and advanced manufacturing processes.

Favorable Government Support- The favorable government support will become a significant driver contributing to the growth of the industrial mold system market by 2029. Governments globally are providing financial incentives, grants and subsidies to promote the adoption of advanced manufacturing technologies within the molding industry. This support enables companies to invest in innovative molding solutions, enhancing productivity and driving cost efficiencies. Additionally, with a growing focus on environmental sustainability, many governments are encouraging industries to implement greener practices, further fostering the transition to more sustainable manufacturing methods.

Access the detailed Industrial Mold Market report here:

<https://www.thebusinessresearchcompany.com/report/industrial-mold-global-market-report>

What Are The Key Growth Opportunities In The Industrial Mold Market in 2029?

The most significant growth opportunities are anticipated in the industrial mold for manufacturing market, and the metal industrial mold market. Collectively, these segments are projected to contribute over \$20 billion in market value by 2029, driven by the rising demand for precision-engineered molds, adoption of advanced materials, and increasing automation in manufacturing processes. Manufacturers are also investing in advanced mold designs and digital simulation technologies to enhance efficiency and reduce defects. The growing adoption of high-performance molds across automotive, aerospace, and consumer electronics sectors is further accelerating market expansion. This surge reflects the accelerating use of high-performance molds that enhance production efficiency, improve product quality, and support complex industrial applications, fueling transformative growth within the broader industrial mold market.

The industrial mold for manufacturing market is projected to grow by \$10,048 million, and the metal industrial mold market by \$9,508 million over the next five years from 2024 to 2029.

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