

Global Extruded Flexible Magnetic Profiles Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Extruded Flexible Magnetic Profiles market size is expected to reach \$ 2052 million by 2032, rising at a market growth of 6.6% CAGR during the forecast period (2026-2032).

In 2025, global Extruded Flexible Magnetic Profiles production reached approximately 1.26million tons. Extruded Flexible Magnetic Profiles refer to flexible magnetic products formed by continuously extruding a compound of magnetic powder and polymer binder into strips, profiles, or custom cross-sectional shapes. The defining feature of this category lies less in the magnetic compound itself and more in the geometry and functional section enabled by the extrusion process, which allows the products to serve applications such as sealing, closure, fixing, display, and mounting. This category typically includes extruded magnetic strips and custom magnetic profiles, while excluding flexible magnetic sheets, magnetic tapes, and other non-extruded flexible magnetic materials.

Extruded Flexible Magnetic Profiles are continuous flexible strips or profiles manufactured by blending magnetic powders (e.g., strontium ferrite) with elastomers such as PVC, rubber, or silicone through extrusion. These products feature single or multi-pole magnetization on one side, enabling strong magnetic attachment while maintaining flexibility for sealing, mounting, and signage applications.

The industrial chain of Extruded Flexible Magnetic Profiles covers upstream raw materials including magnetic powder (ferrite or rare earth), polymer resins (PVC, rubber, silicone), plasticizers, and adhesion promoters. The midstream consists of profile manufacturers integrating compounding, extrusion, magnetization, and cutting processes. Downstream applications include refrigerator door seals, automotive

weather strips, shower enclosure seals, magnetic signage, shelf labels, and industrial workstation identification. Auxiliary services involve custom tooling, cross-section design, co-extrusion of sealing lips, and adhesive backing lamination to meet diverse functional and assembly requirements.

1. Industry Outlook

The extruded flexible magnetic profiles market is expected to benefit from sustained demand in home appliance sealing (e.g., refrigerator door gaskets), automotive weather strips, and retail signage. Growth is further supported by the shift toward lightweight, flexible, and easy-to-install magnetic solutions in assembly lines and point-of-purchase displays. Between 2025 and 2031, the market is projected to grow at a declining but positive annual rate, from +9.5% in 2025 to +4.0% in 2031, with a CAGR of approximately 6.8%. This indicates a mature but steadily expanding market.

2. Key Growth Drivers

Several structural factors support the development of this market. First, the growing adoption of extruded magnetic profiles in refrigerator and freezer door seals remains a stable, high-volume driver. Second, automotive lightweighting and NVH (Noise, Vibration, Harshness) requirements are increasing the use of flexible magnetic seals in doors, trunks, and HVAC systems. Third, the retail and advertising industry continues to demand cost-effective, reusable magnetic signage and shelf labels, especially as modular store fixtures gain popularity. Fourth, industrial assembly and workstation organization applications (e.g., magnetic holders, tool organizers, and assembly line guides) are expanding. Finally, emerging use cases in cleaner environments, such as semiconductor cleanroom seals or medical equipment magnetic strips, are gradually opening new opportunities.

3. Market Positioning

Extruded flexible magnetic profiles should be viewed as a midstream functional material market rather than a simple commodity or high-tech component. They sit between upstream magnetic powder and polymer suppliers and downstream end-use industries. Their value lies not in exotic magnetic properties but in process-enabled geometric flexibility—the ability to create custom cross-sections, co-extruded sealing lips, adhesive backing, and multi-pole magnetization patterns. Therefore, competition is driven by extrusion tooling design, material formulation know-how, and cost-efficient production scale.

This report studies the global Extruded Flexible Magnetic Profiles production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Extruded Flexible Magnetic Profiles and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Extruded Flexible Magnetic Profiles that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Extruded Flexible Magnetic Profiles total production and demand, 2021-2032, (Kilotons)

Global Extruded Flexible Magnetic Profiles total production value, 2021-2032, (USD Million)

Global Extruded Flexible Magnetic Profiles production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons), (based on production site)

Global Extruded Flexible Magnetic Profiles consumption by region & country, CAGR, 2021-2032 & (Kilotons)

U.S. VS China: Extruded Flexible Magnetic Profiles domestic production, consumption, key domestic manufacturers and share

Global Extruded Flexible Magnetic Profiles production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Kilotons)

Global Extruded Flexible Magnetic Profiles production by Forming Process, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

Global Extruded Flexible Magnetic Profiles production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

This report profiles key players in the global Extruded Flexible Magnetic Profiles market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Arnold Magnetic Technologies (US), Magnum Magnetics (US), Knights Magnetic Products (Canada) Limited (CA), Eclipse Magnetics (UK), Anchor Magnets (UK), Magnetoplast S.r.l. (IT), Max Baermann GmbH (DE), ITACA S.p.A. (IT), Italfit Magneti S.r.l. (IT), Calamit S.r.l. (IT), etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Extruded Flexible Magnetic Profiles market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Kilotons) and average price (US\$/Ton) by manufacturer, by Forming Process, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Extruded Flexible Magnetic Profiles Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Extruded Flexible Magnetic Profiles Market, Segmentation by Forming Process:

Co-Extruded Magnetic Profiles

Single-Extruded Magnetic Profiles

Multi-Cavity Extruded Magnetic Profiles

Global Extruded Flexible Magnetic Profiles Market, Segmentation by Magnetic Orientation:

Single-Pole Magnetized Profiles

Multi-Pole Magnetized Profiles (Alternating Poles on One Side)

Isotropic Magnetic Profiles

Global Extruded Flexible Magnetic Profiles Market, Segmentation by Base Material:

PVC-Based Magnetic Profiles

Rubber-Based Magnetic Profiles (e.g., EPDM, NBR)

Silicone-Based Magnetic Profiles

Global Extruded Flexible Magnetic Profiles Market, Segmentation by Application:

Sealing Applications

Display & Signage Applications

Industrial & Assembly Applications

Companies Profiled:

Arnold Magnetic Technologies (US)

Magnum Magnetics (US)

Knights Magnetic Products (Canada) Limited (CA)

Eclipse Magnetics (UK)

Anchor Magnets (UK)

Magnetoplast S.r.l. (IT)

Max Baermann GmbH (DE)

ITACA S.p.A. (IT)

Italfit Magneti S.r.l. (IT)

Calamit S.r.l. (IT)

Industrie ILPEA S.p.A. (IT)

Guangzhou Newlife New Material Co., Ltd. (CN)

Flexible Magnet (China) Co., Ltd. (CN)

Zhejiang Ante Magnetic Material Co., Ltd. (CN)

Dongyang Yongqian Magnet Co., Ltd. (CN)

Hangzhou Dowell Magnet Co., Limited (CN)

Xiamen Yuxiang Magnetic Materials Technology Co., Ltd. (CN)

MagX Co., Ltd. (JP)

Nichilay Magnet Co., Ltd. (JP)

Takechi Co., Ltd. (JP)

AMS Co., Ltd. (KR)

AIPPL India (IN)

Magnaplast Technologies (India) Private Limited (IN)

JASDI Magnet (TW)

Magruba Flexible Magnets Co., Ltd. (TW)

Key Questions Answered:

1. How big is the global Extruded Flexible Magnetic Profiles market?
2. What is the demand of the global Extruded Flexible Magnetic Profiles market?
3. What is the year over year growth of the global Extruded Flexible Magnetic Profiles market?
4. What is the production and production value of the global Extruded Flexible Magnetic Profiles market?
5. Who are the key producers in the global Extruded Flexible Magnetic Profiles market?
6. What are the growth factors driving the market demand?

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