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Global Boron Nitride Release Coating Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Boron Nitride Release Coating market size is expected to reach $ 169 million by 2032, rising at a market growth of 4.8% CAGR during the forecast period (2026-2032).

Boron nitride release coating is a type of coating used in various industrial applications, particularly in manufacturing processes where a non-stick surface is needed. Boron nitride is a chemical compound composed of boron and nitrogen atoms, and when used in coating formulations, it imparts excellent release properties. This means that materials such as adhesives, plastics, or metals are less likely to stick to surfaces coated with boron nitride release coating, making it easier to remove them from molds, tools, or processing equipment.

Key Findings

Boron Nitride Release Coating is classified into Water-borne Coating and Solvent Coating

High-temperature release non-wetting lubrication and tooling protection are the core functional attributes

Metal casting glass hot forming ceramic sintering and composite molding constitute the principal application fields

Water-borne formulations increasingly align with cleaner processing and automated coating requirements

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Competition combines global advanced-material groups with specialized boron nitride and industrial coating manufacturers

Market Trends

The Boron Nitride Release Coating market is developing toward cleaner formulations, more stable coating performance, finer process control and greater compatibility with automated application. Water-borne Coating is increasingly important because manufacturers are seeking lower-emission processing environments, easier equipment cleaning and coating systems suitable for controlled spraying or dipping, while maintaining high-temperature release and non-wetting performance. Solvent Coating continues to serve applications where formulation stability, substrate interaction, evaporation behavior or particular processing conditions favor a non-aqueous carrier. Product development is also moving beyond basic demolding toward multifunctional surface protection, with users increasingly evaluating adhesion to tooling, coating uniformity, resistance to molten metals or glass, recoat frequency and the ability to reduce residue accumulation. Another direction is application-specific formulation: metal casting requires resistance to molten-metal wetting and corrosion, glass hot forming emphasizes clean separation and surface-quality control, while advanced ceramics and composite processing place greater emphasis on thermal stability and reproducible release behavior. These changes are gradually shifting competition from simple boron nitride content toward formulation engineering and process compatibility.

Market Dynamics

Drivers

Growth in Boron Nitride Release Coating demand is supported by the continuing need for reliable high-temperature separation and lubrication in metal processing, glass forming, ceramics and advanced material manufacturing. In Metal Casting Processing, molten aluminum, copper, magnesium and other metals can react with or adhere to tooling and refractory surfaces, creating cleaning requirements, surface defects and shortened component life. A boron nitride-rich coating provides a non-wetting barrier that can facilitate release while protecting dies, launders, molds and other contact surfaces. In Glass Hot Forming, similar non-stick behavior helps reduce transfer marks and adhesion between hot glass and forming tools. Advanced Ceramics Sintering and Composite Material Molding also benefit where clean separation is needed under

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temperature and pressure. As manufacturers pursue higher throughput, longer tooling life and more consistent product quality, the economic value of reducing adhesion, cleaning time and process interruptions provides an important demand foundation for Boron Nitride Release Coating.

Restraints

The market faces constraints from formulation cost, application-process sensitivity and the need to optimize coating performance for different substrates and thermal environments. High-purity boron nitride, specialized inorganic binders and controlled dispersion systems can make Boron Nitride Release Coating more costly than simpler conventional release agents. Coating performance also depends on surface preparation, dilution, application thickness, drying conditions and reapplication frequency; insufficient adhesion can cause premature coating loss, while excessive build-up can affect dimensional control or surface quality. Water-borne Coating may require careful drying and storage management, whereas Solvent Coating introduces solvent handling, occupational exposure and environmental-compliance considerations. In addition, boron nitride is not universally optimal for every molding or release process, and alternative lubricants, graphite systems, refractory coatings or other specialized release agents can compete where temperature, substrate chemistry or cost requirements favor different solutions.

Opportunities

The principal opportunity lies in replacing general-purpose release systems with application-engineered Boron Nitride Release Coating in processes where contamination control, high-temperature stability and non-wetting performance create measurable operating value. Water-borne Coating offers particular development potential in production lines seeking cleaner application, reduced solvent use and integration with automatic spraying systems. Formulation opportunities include improved binder adhesion, optimized solids content, finer boron nitride dispersion, longer service intervals and tailored rheology for brushing, spraying or dipping. Higher-performance products can also expand into increasingly demanding hot-forming, specialty-alloy, technical-ceramics and advanced-composite processes where tooling cost and product yield make release consistency economically important. Customized coatings for specific substrates such as graphite, ceramics, refractory materials and metals provide another route for suppliers to differentiate beyond commodity formulations. The ability to combine coating chemistry with technical application support

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is therefore becoming an important route to capture higher-value demand.

Challenges

Long-term challenges center on achieving consistent coating performance across diverse processes while maintaining commercially acceptable cost and application efficiency. Boron Nitride Release Coating must balance lubricity and non-wetting properties with sufficient adhesion to the underlying tool or refractory surface; improving one characteristic can alter another, requiring careful formulation. Thermal cycling, mechanical abrasion and direct contact with molten materials may progressively degrade the film, making recoat intervals and process stability important customer concerns. Manufacturers must also tailor products to a wide range of application methods, temperatures and substrate chemistries, increasing formulation and technical-service complexity. Competition from established conventional release agents can be significant in lower-temperature or cost-sensitive applications where the performance advantages of boron nitride do not generate sufficient economic benefit. Suppliers therefore need to demonstrate value through reduced cleaning, longer tooling life, improved surface quality or increased production stability rather than relying only on the technical properties of boron nitride.

Industry Chain Analysis

The upstream industry chain of Boron Nitride Release Coating centers on hexagonal boron nitride powder, inorganic or specialty binder systems, water or organic solvent carriers, dispersants, rheology modifiers and other formulation additives. Boron nitride powder is the principal functional material, and parameters such as purity, particle morphology, particle-size distribution and dispersion behavior influence lubricity, coating uniformity and non-wetting performance. Binder selection determines adhesion to metals, graphite, ceramics or refractory substrates and must maintain integrity under high-temperature processing. Carrier selection separates the market into Water-borne Coating and Solvent Coating and influences application, drying, storage and environmental characteristics. Consequently, upstream material quality and formulation compatibility have a direct influence on product consistency and production cost.

The midstream segment covers formulation development, powder dispersion, mixing, viscosity adjustment, quality control, filling and, for some products, aerosol packaging. Value creation is concentrated in dispersion stability, binder technology, adhesion,

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usable-temperature performance and customization for specific application processes rather than simple blending alone. Downstream users are primarily concentrated in Metal Casting Processing, Glass Hot Forming, Advanced Ceramics Sintering, Composite Material Molding and other high-temperature manufacturing operations. Suppliers increasingly provide application guidance covering dilution, surface preparation, spray or brush parameters, drying and recoating, because coating-process optimization can materially affect end-user performance. This gives manufacturers with strong formulation expertise and technical service capability greater ability to participate in higher-value applications.

Segment Insights

Water-borne Coating uses water as the principal liquid carrier and is increasingly aligned with manufacturing environments that emphasize cleaner processing, reduced use of organic solvents and integration with industrial spraying or dipping systems. Its competitive attributes include easier dilution and equipment cleaning and the potential to support lower-emission production practices. Commercial performance, however, depends on stable dispersion, appropriate binder chemistry, effective drying and adequate adhesion after water removal. Product suppliers are therefore developing water-borne formulations that combine processing convenience with the high-temperature release, lubrication and non-wetting characteristics required in demanding operations. Major boron nitride coating portfolios already demonstrate that water-based systems can address metal forming, casting and other high-temperature applications, supporting their importance within the Boron Nitride Release Coating market.

Solvent Coating uses an organic solvent or other non-aqueous carrier and remains relevant where specific substrate wetting, coating formation, evaporation behavior or processing conditions favor solvent-based chemistry. The segment can offer formulation flexibility for particular binder systems and application requirements, but manufacturers and customers must manage solvent storage, handling, ventilation and regulatory requirements. Its market position is therefore increasingly application-selective rather than uniform across all end uses. Boron nitride specialists continue to offer both water- and solvent-based systems, indicating that the two technologies serve differentiated process requirements rather than representing a simple one-way substitution. For suppliers, the opportunity is to optimize each carrier system around application performance, production environment and total process cost rather than treating carrier type as the sole determinant of product quality.

Downstream Market Opportunities

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Metal Casting Processing represents a particularly important application environment because Boron Nitride Release Coating can form a non-wetting barrier between molten metals and dies, molds, refractory linings and material-transfer components, helping improve release and reduce metal build-up. Glass Hot Forming requires clean separation between heated glass and forming surfaces, where the non-stick and high-temperature characteristics of boron nitride can support surface-quality control. In Advanced Ceramics Sintering, release coatings can assist separation from setters, fixtures or tooling during pressure- and temperature-intensive processing, while Composite Material Molding creates opportunities in specialized high-temperature or contamination-sensitive forming operations. The Others category includes additional hot forming, forging, welding-related protection and specialized industrial applications. The most attractive downstream opportunities generally occur where tool cleaning, surface defects, sticking or production interruptions carry high economic costs, because the performance benefits of Boron Nitride Release Coating can then be evaluated against total process economics rather than coating price alone.

Regional Insights

North America has an established supplier base in Boron Nitride Release Coating and related advanced materials, supported by companies serving metal processing, ceramics, glass and high-temperature industrial applications. Demand is characterized by emphasis on process consistency, tooling productivity, industrial safety and technical service. Europe also has a strong technical-material ecosystem, particularly in Germany, France and the United Kingdom, with specialized boron nitride suppliers and coating manufacturers serving metal forming, casting and advanced manufacturing. Environmental requirements and manufacturing-process modernization support continued development of Water-borne Coating alongside specialized Solvent Coating products.

Asia-Pacific combines major metal casting, glass, ceramics and advanced-material manufacturing industries with an expanding local supplier base. China is strengthening domestic production of boron nitride powders and coatings and provides opportunities across non-ferrous metal casting, industrial glass and technical ceramics, while Japan has specialized chemical and industrial coating producers serving precision and high-temperature applications. The regional opportunity is therefore not limited to volume manufacturing; higher-value demand increasingly comes from improved process quality, domestic substitution of specialty materials and the upgrading of advanced

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manufacturing capabilities. Across regions, the competitive balance is shaped by industrial structure, customer qualification requirements, environmental standards and access to application engineering rather than by a single universal coating formulation.

Competitive Landscape Analysis

The Boron Nitride Release Coating market combines diversified advanced-material corporations with specialist boron nitride and industrial coating manufacturers, resulting in competition based more on formulation capability and application know-how than on scale alone. ZYP Coatings, Momentive Technologies, Saint-Gobain, 3M, Henze Boron Nitride Products AG, Kennametal, Miller-Stephenson, Aremco, ZIRCAR Ceramics, IKV Lubricants, CGT Carbon, Advanced Technical Products Supply Co., Inc., Final Advanced Materials and Insulcon provide different combinations of boron nitride materials expertise, coating formulation, industrial-channel reach and high-temperature application support. Shenzhen Boronide Material Technology Co., Ltd., Shandong Chuanhe New Materials Co., Ltd. and Zibo Shengyang New Material Co., Ltd. represent Chinese participation in the market, while Fine Chemical Japan Co., Ltd., Audec Co., Ltd. and Fukugo Shizai Co., Ltd. reflect Japan's specialized industrial-chemical and release-coating capability. Competitive differentiation centers on boron nitride formulation, Water-borne Coating and Solvent Coating portfolios, substrate adhesion, high-temperature stability, non-wetting performance, application convenience and technical support. Large diversified companies benefit from global distribution and broader material platforms, whereas specialist suppliers can compete through focused formulation development, customized grades and close process support. The resulting market structure is technically fragmented, with supplier positioning varying by end-use process rather than following a single universal hierarchy.

Report Scope

This report studies the global Boron Nitride Release Coating production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Boron Nitride Release Coating 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 Boron Nitride Release Coating that contribute to its increasing demand across many markets.

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Highlights and key features of the study

Global Boron Nitride Release Coating total production and demand, 2021-2032, (Tons)

Global Boron Nitride Release Coating total production value, 2021-2032, (USD Million)

Global Boron Nitride Release Coating production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

Global Boron Nitride Release Coating consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: Boron Nitride Release Coating domestic production, consumption, key domestic manufacturers and share

Global Boron Nitride Release Coating production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global Boron Nitride Release Coating production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global Boron Nitride Release Coating production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global Boron Nitride Release Coating 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 ZYP Coatings, Momentive Technologies, Saint-Gobain, 3M, Henze Boron Nitride Products AG, Kennametal, Miller-Stephenson, Aremco, ZIRCAR Ceramics, IKV Lubricants, etc.

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

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Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Boron Nitride Release Coating market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US$ Millions), volume (production, consumption) & (Tons) and average price (US$/Ton) by manufacturer, by Type, 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 Boron Nitride Release Coating Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Boron Nitride Release Coating Market, Segmentation by Type:

Water-borne Coating

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Solvent Coating

Global Boron Nitride Release Coating Market, Segmentation by Product Form:

Ready-To-Use Liquid Coating

Concentrated/Paste Coating

Other

Global Boron Nitride Release Coating Market, Segmentation by Total Solids Content:

Low Solid Content: ?20%

Medium Solid Content: 20–40%

High Solid Content: >40%

Global Boron Nitride Release Coating Market, Segmentation by Application:

Metal Casting Processing

Glass Hot Forming

Advanced Ceramics Sintering

Composite Material Molding

Others

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Companies Profiled:

ZYP Coatings

Momentive Technologies

Saint-Gobain

3M

Henze Boron Nitride Products AG

Kennametal

Miller-Stephenson

Aremco

ZIRCAR Ceramics

IKV Lubricants

CGT Carbon

Advanced Technical Products Supply Co., Inc.

Final Advanced Materials

Insulcon

Shenzhen Boronide Material Technology Co., Ltd.

Shandong Chuanhe New Materials Co., Ltd.

Fine Chemical Japan Co., Ltd.

Audec Co., Ltd.

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Zibo Shengyang New Material Co., Ltd.

Fukugo Shizai Co., Ltd.

Key Questions Answered

1. How big is the global Boron Nitride Release Coating market?
2. What is the demand of the global Boron Nitride Release Coating market?
3. What is the year over year growth of the global Boron Nitride Release Coating market?
4. What is the total value of the global Boron Nitride Release Coating market?
5. Who are the Major Players in the global Boron Nitride Release Coating market?
6. What are the growth factors driving the market demand?

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Contents

1 SUPPLY SUMMARY

1.1 Boron Nitride Release Coating Introduction
1.2 World Boron Nitride Release Coating Supply & Forecast
  1.2.1 World Boron Nitride Release Coating Production Value (2021 & 2025 & 2032)
  1.2.2 World Boron Nitride Release Coating Production (2021-2032)
  1.2.3 World Boron Nitride Release Coating Pricing Trends (2021-2032)
1.3 World Boron Nitride Release Coating Production by Region (Based on Production Site)
  1.3.1 World Boron Nitride Release Coating Production Value by Region (2021-2032)
  1.3.2 World Boron Nitride Release Coating Production by Region (2021-2032)
  1.3.3 World Boron Nitride Release Coating Average Price by Region (2021-2032)
  1.3.4 North America Boron Nitride Release Coating Production (2021-2032)
  1.3.5 Europe Boron Nitride Release Coating Production (2021-2032)
  1.3.6 China Boron Nitride Release Coating Production (2021-2032)
  1.3.7 Japan Boron Nitride Release Coating Production (2021-2032)
1.4 Market Drivers, Restraints and Trends
  1.4.1 Boron Nitride Release Coating Market Drivers
  1.4.2 Factors Affecting Demand
  1.4.3 Boron Nitride Release Coating Major Market Trends

2 DEMAND SUMMARY

2.1 World Boron Nitride Release Coating Demand (2021-2032)
2.2 World Boron Nitride Release Coating Consumption by Region
  2.2.1 World Boron Nitride Release Coating Consumption by Region (2021-2026)
  2.2.2 World Boron Nitride Release Coating Consumption Forecast by Region (2027-2032)
2.3 United States Boron Nitride Release Coating Consumption (2021-2032)
2.4 China Boron Nitride Release Coating Consumption (2021-2032)
2.5 Europe Boron Nitride Release Coating Consumption (2021-2032)
2.6 Japan Boron Nitride Release Coating Consumption (2021-2032)
2.7 South Korea Boron Nitride Release Coating Consumption (2021-2032)
2.8 ASEAN Boron Nitride Release Coating Consumption (2021-2032)
2.9 India Boron Nitride Release Coating Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

+357 96 030922
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3.1 World Boron Nitride Release Coating Production Value by Manufacturer (2021-2026)
3.2 World Boron Nitride Release Coating Production by Manufacturer (2021-2026)
3.3 World Boron Nitride Release Coating Average Price by Manufacturer (2021-2026)
3.4 Boron Nitride Release Coating Company Evaluation Quadrant
3.5 Industry Rank and Concentration Rate (CR)
  3.5.1 Global Boron Nitride Release Coating Industry Rank of Major Manufacturers
  3.5.2 Global Concentration Ratios (CR4) for Boron Nitride Release Coating in 2025
  3.5.3 Global Concentration Ratios (CR8) for Boron Nitride Release Coating in 2025
3.6 Boron Nitride Release Coating Market: Overall Company Footprint Analysis
  3.6.1 Boron Nitride Release Coating Market: Region Footprint
  3.6.2 Boron Nitride Release Coating Market: Company Product Type Footprint
  3.6.3 Boron Nitride Release Coating Market: Company Product Application Footprint
3.7 Competitive Environment
  3.7.1 Historical Structure of the Industry
  3.7.2 Barriers of Market Entry
  3.7.3 Factors of Competition
3.8 New Entrant and Capacity Expansion Plans
3.9 Mergers, Acquisition, Agreements, and Collaborations

4 UNITED STATES VS CHINA VS REST OF THE WORLD

4.1 United States VS China: Boron Nitride Release Coating Production Value Comparison
  4.1.1 United States VS China: Boron Nitride Release Coating Production Value Comparison (2021 & 2025 & 2032)
  4.1.2 United States VS China: Boron Nitride Release Coating Production Value Market Share Comparison (2021 & 2025 & 2032)
4.2 United States VS China: Boron Nitride Release Coating Production Comparison
  4.2.1 United States VS China: Boron Nitride Release Coating Production Comparison (2021 & 2025 & 2032)
  4.2.2 United States VS China: Boron Nitride Release Coating Production Market Share Comparison (2021 & 2025 & 2032)
4.3 United States VS China: Boron Nitride Release Coating Consumption Comparison
  4.3.1 United States VS China: Boron Nitride Release Coating Consumption Comparison (2021 & 2025 & 2032)
  4.3.2 United States VS China: Boron Nitride Release Coating Consumption Market Share Comparison (2021 & 2025 & 2032)

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info@marketpublishers.com

4.4 United States Based Boron Nitride Release Coating Manufacturers and Market Share, 2021-2026
4.4.1 United States Based Boron Nitride Release Coating Manufacturers, Headquarters and Production Site (States, Country)
4.4.2 United States Based Manufacturers Boron Nitride Release Coating Production Value (2021-2026)
4.4.3 United States Based Manufacturers Boron Nitride Release Coating Production (2021-2026)
4.5 China Based Boron Nitride Release Coating Manufacturers and Market Share
4.5.1 China Based Boron Nitride Release Coating Manufacturers, Headquarters and Production Site (Province, Country)
4.5.2 China Based Manufacturers Boron Nitride Release Coating Production Value (2021-2026)
4.5.3 China Based Manufacturers Boron Nitride Release Coating Production (2021-2026)
4.6 Rest of World Based Boron Nitride Release Coating Manufacturers and Market Share, 2021-2026
4.6.1 Rest of World Based Boron Nitride Release Coating Manufacturers, Headquarters and Production Site (State, Country)
4.6.2 Rest of World Based Manufacturers Boron Nitride Release Coating Production Value (2021-2026)
4.6.3 Rest of World Based Manufacturers Boron Nitride Release Coating Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World Boron Nitride Release Coating Market Size Overview by Type: 2021 VS 2025 VS 2032
5.2 Segment Introduction by Type
5.2.1 Water-borne Coating
5.2.2 Solvent Coating
5.3 Market Segment by Type
5.3.1 World Boron Nitride Release Coating Production by Type (2021-2032)
5.3.2 World Boron Nitride Release Coating Production Value by Type (2021-2032)
5.3.3 World Boron Nitride Release Coating Average Price by Type (2021-2032)

6 MARKET ANALYSIS BY PRODUCT FORM

6.1 World Boron Nitride Release Coating Market Size Overview by Product Form: 2021

+357 96 030922
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VS 2025 VS 2032
6.2 Segment Introduction by Product Form
6.2.1 Ready-To-Use Liquid Coating
6.2.2 Concentrated/Paste Coating
6.2.3 Other
6.3 Market Segment by Product Form
6.3.1 World Boron Nitride Release Coating Production by Product Form (2021-2032)
6.3.2 World Boron Nitride Release Coating Production Value by Product Form (2021-2032)
6.3.3 World Boron Nitride Release Coating Average Price by Product Form (2021-2032)

7 MARKET ANALYSIS BY TOTAL SOLIDS CONTENT

7.1 World Boron Nitride Release Coating Market Size Overview by Total Solids Content: 2021 VS 2025 VS 2032
7.2 Segment Introduction by Total Solids Content
7.2.1 Low Solid Content: ?20%
7.2.2 Medium Solid Content: 20–40%
7.2.3 High Solid Content: >40%
7.3 Market Segment by Total Solids Content
7.3.1 World Boron Nitride Release Coating Production by Total Solids Content (2021-2032)
7.3.2 World Boron Nitride Release Coating Production Value by Total Solids Content (2021-2032)
7.3.3 World Boron Nitride Release Coating Average Price by Total Solids Content (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Boron Nitride Release Coating Market Size Overview by Application: 2021 VS 2025 VS 2032
8.2 Segment Introduction by Application
8.2.1 Metal Casting Processing
8.2.2 Glass Hot Forming
8.2.3 Advanced Ceramics Sintering
8.2.4 Composite Material Molding
8.2.5 Others
8.3 Market Segment by Application

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8.3.1 World Boron Nitride Release Coating Production by Application (2021-2032)
8.3.2 World Boron Nitride Release Coating Production Value by Application (2021-2032)
8.3.3 World Boron Nitride Release Coating Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 ZYP Coatings
9.1.1 ZYP Coatings Details
9.1.2 ZYP Coatings Major Business
9.1.3 ZYP Coatings Boron Nitride Release Coating Product and Services
9.1.4 ZYP Coatings Boron Nitride Release Coating Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.1.5 ZYP Coatings Recent Developments/Updates
9.1.6 ZYP Coatings Competitive Strengths & Weaknesses
9.2 Momentive Technologies
9.2.1 Momentive Technologies Details
9.2.2 Momentive Technologies Major Business
9.2.3 Momentive Technologies Boron Nitride Release Coating Product and Services
9.2.4 Momentive Technologies Boron Nitride Release Coating Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.2.5 Momentive Technologies Recent Developments/Updates
9.2.6 Momentive Technologies Competitive Strengths & Weaknesses
9.3 Saint-Gobain
9.3.1 Saint-Gobain Details
9.3.2 Saint-Gobain Major Business
9.3.3 Saint-Gobain Boron Nitride Release Coating Product and Services
9.3.4 Saint-Gobain Boron Nitride Release Coating Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.3.5 Saint-Gobain Recent Developments/Updates
9.3.6 Saint-Gobain Competitive Strengths & Weaknesses
9.4 3M
9.4.1 3M Details
9.4.2 3M Major Business
9.4.3 3M Boron Nitride Release Coating Product and Services
9.4.4 3M Boron Nitride Release Coating Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.4.5 3M Recent Developments/Updates
9.4.6 3M Competitive Strengths & Weaknesses

+357 96 030922
info@marketpublishers.com

9.5 Henze Boron Nitride Products AG
9.5.1 Henze Boron Nitride Products AG Details
9.5.2 Henze Boron Nitride Products AG Major Business
9.5.3 Henze Boron Nitride Products AG Boron Nitride Release Coating Product and Services
9.5.4 Henze Boron Nitride Products AG Boron Nitride Release Coating Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.5.5 Henze Boron Nitride Products AG Recent Developments/Updates
9.5.6 Henze Boron Nitride Products AG Competitive Strengths & Weaknesses
9.6 Kennametal
9.6.1 Kennametal Details
9.6.2 Kennametal Major Business
9.6.3 Kennametal Boron Nitride Release Coating Product and Services
9.6.4 Kennametal Boron Nitride Release Coating Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.6.5 Kennametal Recent Developments/Updates
9.6.6 Kennametal Competitive Strengths & Weaknesses
9.7 Miller-Stephenson
9.7.1 Miller-Stephenson Details
9.7.2 Miller-Stephenson Major Business
9.7.3 Miller-Stephenson Boron Nitride Release Coating Product and Services
9.7.4 Miller-Stephenson Boron Nitride Release Coating Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.7.5 Miller-Stephenson Recent Developments/Updates
9.7.6 Miller-Stephenson Competitive Strengths & Weaknesses
9.8 Aremco
9.8.1 Aremco Details
9.8.2 Aremco Major Business
9.8.3 Aremco Boron Nitride Release Coating Product and Services
9.8.4 Aremco Boron Nitride Release Coating Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.8.5 Aremco Recent Developments/Updates
9.8.6 Aremco Competitive Strengths & Weaknesses
9.9 ZIRCAR Ceramics
9.9.1 ZIRCAR Ceramics Details
9.9.2 ZIRCAR Ceramics Major Business
9.9.3 ZIRCAR Ceramics Boron Nitride Release Coating Product and Services
9.9.4 ZIRCAR Ceramics Boron Nitride Release Coating Production, Price, Value, Gross Margin and Market Share (2021-2026)

+357 96 030922
info@marketpublishers.com

9.9.5 ZIRCAR Ceramics Recent Developments/Updates
9.9.6 ZIRCAR Ceramics Competitive Strengths & Weaknesses
9.10 IKV Lubricants
9.10.1 IKV Lubricants Details
9.10.2 IKV Lubricants Major Business
9.10.3 IKV Lubricants Boron Nitride Release Coating Product and Services
9.10.4 IKV Lubricants Boron Nitride Release Coating Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.10.5 IKV Lubricants Recent Developments/Updates
9.10.6 IKV Lubricants Competitive Strengths & Weaknesses
9.11 CGT Carbon
9.11.1 CGT Carbon Details
9.11.2 CGT Carbon Major Business
9.11.3 CGT Carbon Boron Nitride Release Coating Product and Services
9.11.4 CGT Carbon Boron Nitride Release Coating Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.11.5 CGT Carbon Recent Developments/Updates
9.11.6 CGT Carbon Competitive Strengths & Weaknesses
9.12 Advanced Technical Products Supply Co., Inc.
9.12.1 Advanced Technical Products Supply Co., Inc. Details
9.12.2 Advanced Technical Products Supply Co., Inc. Major Business
9.12.3 Advanced Technical Products Supply Co., Inc. Boron Nitride Release Coating Product and Services
9.12.4 Advanced Technical Products Supply Co., Inc. Boron Nitride Release Coating Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.12.5 Advanced Technical Products Supply Co., Inc. Recent Developments/Updates
9.12.6 Advanced Technical Products Supply Co., Inc. Competitive Strengths & Weaknesses
9.13 Final Advanced Materials
9.13.1 Final Advanced Materials Details
9.13.2 Final Advanced Materials Major Business
9.13.3 Final Advanced Materials Boron Nitride Release Coating Product and Services
9.13.4 Final Advanced Materials Boron Nitride Release Coating Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.13.5 Final Advanced Materials Recent Developments/Updates
9.13.6 Final Advanced Materials Competitive Strengths & Weaknesses
9.14 Insulcon
9.14.1 Insulcon Details
9.14.2 Insulcon Major Business

+357 96 030922
info@marketpublishers.com

9.14.3 Insulcon Boron Nitride Release Coating Product and Services
9.14.4 Insulcon Boron Nitride Release Coating Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.14.5 Insulcon Recent Developments/Updates
9.14.6 Insulcon Competitive Strengths & Weaknesses
9.15 Shenzhen Boronide Material Technology Co., Ltd.
9.15.1 Shenzhen Boronide Material Technology Co., Ltd. Details
9.15.2 Shenzhen Boronide Material Technology Co., Ltd. Major Business
9.15.3 Shenzhen Boronide Material Technology Co., Ltd. Boron Nitride Release Coating Product and Services
9.15.4 Shenzhen Boronide Material Technology Co., Ltd. Boron Nitride Release Coating Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.15.5 Shenzhen Boronide Material Technology Co., Ltd. Recent Developments/Updates
9.15.6 Shenzhen Boronide Material Technology Co., Ltd. Competitive Strengths & Weaknesses
9.16 Shandong Chuanhe New Materials Co., Ltd.
9.16.1 Shandong Chuanhe New Materials Co., Ltd. Details
9.16.2 Shandong Chuanhe New Materials Co., Ltd. Major Business
9.16.3 Shandong Chuanhe New Materials Co., Ltd. Boron Nitride Release Coating Product and Services
9.16.4 Shandong Chuanhe New Materials Co., Ltd. Boron Nitride Release Coating Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.16.5 Shandong Chuanhe New Materials Co., Ltd. Recent Developments/Updates
9.16.6 Shandong Chuanhe New Materials Co., Ltd. Competitive Strengths & Weaknesses
9.17 Fine Chemical Japan Co., Ltd.
9.17.1 Fine Chemical Japan Co., Ltd. Details
9.17.2 Fine Chemical Japan Co., Ltd. Major Business
9.17.3 Fine Chemical Japan Co., Ltd. Boron Nitride Release Coating Product and Services
9.17.4 Fine Chemical Japan Co., Ltd. Boron Nitride Release Coating Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.17.5 Fine Chemical Japan Co., Ltd. Recent Developments/Updates
9.17.6 Fine Chemical Japan Co., Ltd. Competitive Strengths & Weaknesses
9.18 Audec Co., Ltd.
9.18.1 Audec Co., Ltd. Details
9.18.2 Audec Co., Ltd. Major Business
9.18.3 Audec Co., Ltd. Boron Nitride Release Coating Product and Services

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9.18.4 Audec Co., Ltd. Boron Nitride Release Coating Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.18.5 Audec Co., Ltd. Recent Developments/Updates
9.18.6 Audec Co., Ltd. Competitive Strengths & Weaknesses
9.19 Zibo Shengyang New Material Co., Ltd.
9.19.1 Zibo Shengyang New Material Co., Ltd. Details
9.19.2 Zibo Shengyang New Material Co., Ltd. Major Business
9.19.3 Zibo Shengyang New Material Co., Ltd. Boron Nitride Release Coating Product and Services
9.19.4 Zibo Shengyang New Material Co., Ltd. Boron Nitride Release Coating Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.19.5 Zibo Shengyang New Material Co., Ltd. Recent Developments/Updates
9.19.6 Zibo Shengyang New Material Co., Ltd. Competitive Strengths & Weaknesses
9.20 Fukugo Shizai Co., Ltd.
9.20.1 Fukugo Shizai Co., Ltd. Details
9.20.2 Fukugo Shizai Co., Ltd. Major Business
9.20.3 Fukugo Shizai Co., Ltd. Boron Nitride Release Coating Product and Services
9.20.4 Fukugo Shizai Co., Ltd. Boron Nitride Release Coating Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.20.5 Fukugo Shizai Co., Ltd. Recent Developments/Updates
9.20.6 Fukugo Shizai Co., Ltd. Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

10.1 Boron Nitride Release Coating Industry Chain
10.2 Boron Nitride Release Coating Upstream Analysis
10.2.1 Boron Nitride Release Coating Core Raw Materials
10.2.2 Main Manufacturers of Boron Nitride Release Coating Core Raw Materials
10.3 Midstream Analysis
10.4 Downstream Analysis
10.5 Boron Nitride Release Coating Production Mode
10.6 Boron Nitride Release Coating Procurement Model
10.7 Boron Nitride Release Coating Industry Sales Model and Sales Channels
10.7.1 Boron Nitride Release Coating Sales Model
10.7.2 Boron Nitride Release Coating Typical Distributors

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

+357 96 030922
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12.1 Methodology
12.2 Research Process and Data Source
12.3 Disclaimer

+357 96 030922
info@marketpublishers.com

List Of Tables

LIST OF TABLES

Table 1. World Boron Nitride Release Coating Production Value by Region (2021, 2025 and 2032) & (USD Million)
Table 2. World Boron Nitride Release Coating Production Value by Region (2021-2026) & (USD Million)
Table 3. World Boron Nitride Release Coating Production Value by Region (2027-2032) & (USD Million)
Table 4. World Boron Nitride Release Coating Production Value Market Share by Region (2021-2026)
Table 5. World Boron Nitride Release Coating Production Value Market Share by Region (2027-2032)
Table 6. World Boron Nitride Release Coating Production by Region (2021-2026) & (Tons)
Table 7. World Boron Nitride Release Coating Production by Region (2027-2032) & (Tons)
Table 8. World Boron Nitride Release Coating Production Market Share by Region (2021-2026)
Table 9. World Boron Nitride Release Coating Production Market Share by Region (2027-2032)
Table 10. World Boron Nitride Release Coating Average Price by Region (2021-2026) & (US$/Ton)
Table 11. World Boron Nitride Release Coating Average Price by Region (2027-2032) & (US$/Ton)
Table 12. Boron Nitride Release Coating Major Market Trends
Table 13. World Boron Nitride Release Coating Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (Tons)
Table 14. World Boron Nitride Release Coating Consumption by Region (2021-2026) & (Tons)
Table 15. World Boron Nitride Release Coating Consumption Forecast by Region (2027-2032) & (Tons)
Table 16. World Boron Nitride Release Coating Production Value by Manufacturer (2021-2026) & (USD Million)
Table 17. Production Value Market Share of Key Boron Nitride Release Coating Producers in 2025
Table 18. World Boron Nitride Release Coating Production by Manufacturer (2021-2026) & (Tons)

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Table 19. Production Market Share of Key Boron Nitride Release Coating Producers in 2025
Table 20. World Boron Nitride Release Coating Average Price by Manufacturer (2021-2026) & (US$/Ton)
Table 21. Global Boron Nitride Release Coating Company Evaluation Quadrant
Table 22. World Boron Nitride Release Coating Industry Rank of Major Manufacturers, Based on Production Value in 2025
Table 23. Head Office and Boron Nitride Release Coating Production Site of Key Manufacturer
Table 24. Boron Nitride Release Coating Market: Company Product Type Footprint
Table 25. Boron Nitride Release Coating Market: Company Product Application Footprint
Table 26. Boron Nitride Release Coating Competitive Factors
Table 27. Boron Nitride Release Coating New Entrant and Capacity Expansion Plans
Table 28. Boron Nitride Release Coating Mergers & Acquisitions Activity
Table 29. United States VS China Boron Nitride Release Coating Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)
Table 30. United States VS China Boron Nitride Release Coating Production Comparison, (2021 & 2025 & 2032) & (Tons)
Table 31. United States VS China Boron Nitride Release Coating Consumption Comparison, (2021 & 2025 & 2032) & (Tons)
Table 32. United States Based Boron Nitride Release Coating Manufacturers, Headquarters and Production Site (States, Country)
Table 33. United States Based Manufacturers Boron Nitride Release Coating Production Value, (2021-2026) & (USD Million)
Table 34. United States Based Manufacturers Boron Nitride Release Coating Production Value Market Share (2021-2026)
Table 35. United States Based Manufacturers Boron Nitride Release Coating Production (2021-2026) & (Tons)
Table 36. United States Based Manufacturers Boron Nitride Release Coating Production Market Share (2021-2026)
Table 37. China Based Boron Nitride Release Coating Manufacturers, Headquarters and Production Site (Province, Country)
Table 38. China Based Manufacturers Boron Nitride Release Coating Production Value, (2021-2026) & (USD Million)
Table 39. China Based Manufacturers Boron Nitride Release Coating Production Value Market Share (2021-2026)
Table 40. China Based Manufacturers Boron Nitride Release Coating Production, (2021-2026) & (Tons)

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Table 41. China Based Manufacturers Boron Nitride Release Coating Production Market Share (2021-2026)
Table 42. Rest of World Based Boron Nitride Release Coating Manufacturers, Headquarters and Production Site (State, Country)
Table 43. Rest of World Based Manufacturers Boron Nitride Release Coating Production Value, (2021-2026) & (USD Million)
Table 44. Rest of World Based Manufacturers Boron Nitride Release Coating Production Value Market Share (2021-2026)
Table 45. Rest of World Based Manufacturers Boron Nitride Release Coating Production, (2021-2026) & (Tons)
Table 46. Rest of World Based Manufacturers Boron Nitride Release Coating Production Market Share (2021-2026)
Table 47. World Boron Nitride Release Coating Production Value by Type, (USD Million), 2021 & 2025 & 2032
Table 48. World Boron Nitride Release Coating Production by Type (2021-2026) & (Tons)
Table 49. World Boron Nitride Release Coating Production by Type (2027-2032) & (Tons)
Table 50. World Boron Nitride Release Coating Production Value by Type (2021-2026) & (USD Million)
Table 51. World Boron Nitride Release Coating Production Value by Type (2027-2032) & (USD Million)
Table 52. World Boron Nitride Release Coating Average Price by Type (2021-2026) & (US$/Ton)
Table 53. World Boron Nitride Release Coating Average Price by Type (2027-2032) & (US$/Ton)
Table 54. World Boron Nitride Release Coating Production Value by Product Form, (USD Million), 2021 & 2025 & 2032
Table 55. World Boron Nitride Release Coating Production by Product Form (2021-2026) & (Tons)
Table 56. World Boron Nitride Release Coating Production by Product Form (2027-2032) & (Tons)
Table 57. World Boron Nitride Release Coating Production Value by Product Form (2021-2026) & (USD Million)
Table 58. World Boron Nitride Release Coating Production Value by Product Form (2027-2032) & (USD Million)
Table 59. World Boron Nitride Release Coating Average Price by Product Form (2021-2026) & (US$/Ton)
Table 60. World Boron Nitride Release Coating Average Price by Product Form

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(2027-2032) & (US$/Ton)
Table 61. World Boron Nitride Release Coating Production Value by Total Solids Content, (USD Million), 2021 & 2025 & 2032
Table 62. World Boron Nitride Release Coating Production by Total Solids Content (2021-2026) & (Tons)
Table 63. World Boron Nitride Release Coating Production by Total Solids Content (2027-2032) & (Tons)
Table 64. World Boron Nitride Release Coating Production Value by Total Solids Content (2021-2026) & (USD Million)
Table 65. World Boron Nitride Release Coating Production Value by Total Solids Content (2027-2032) & (USD Million)
Table 66. World Boron Nitride Release Coating Average Price by Total Solids Content (2021-2026) & (US$/Ton)
Table 67. World Boron Nitride Release Coating Average Price by Total Solids Content (2027-2032) & (US$/Ton)
Table 68. World Boron Nitride Release Coating Production Value by Application, (USD Million), 2021 & 2025 & 2032
Table 69. World Boron Nitride Release Coating Production by Application (2021-2026) & (Tons)
Table 70. World Boron Nitride Release Coating Production by Application (2027-2032) & (Tons)
Table 71. World Boron Nitride Release Coating Production Value by Application (2021-2026) & (USD Million)
Table 72. World Boron Nitride Release Coating Production Value by Application (2027-2032) & (USD Million)
Table 73. World Boron Nitride Release Coating Average Price by Application (2021-2026) & (US$/Ton)
Table 74. World Boron Nitride Release Coating Average Price by Application (2027-2032) & (US$/Ton)
Table 75. ZYP Coatings Basic Information, Manufacturing Base and Competitors
Table 76. ZYP Coatings Major Business
Table 77. ZYP Coatings Boron Nitride Release Coating Product and Services
Table 78. ZYP Coatings Boron Nitride Release Coating Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 79. ZYP Coatings Recent Developments/Updates
Table 80. ZYP Coatings Competitive Strengths & Weaknesses
Table 81. Momentive Technologies Basic Information, Manufacturing Base and Competitors

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Table 82. Momentive Technologies Major Business
Table 83. Momentive Technologies Boron Nitride Release Coating Product and Services
Table 84. Momentive Technologies Boron Nitride Release Coating Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 85. Momentive Technologies Recent Developments/Updates
Table 86. Momentive Technologies Competitive Strengths & Weaknesses
Table 87. Saint-Gobain Basic Information, Manufacturing Base and Competitors
Table 88. Saint-Gobain Major Business
Table 89. Saint-Gobain Boron Nitride Release Coating Product and Services
Table 90. Saint-Gobain Boron Nitride Release Coating Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 91. Saint-Gobain Recent Developments/Updates
Table 92. Saint-Gobain Competitive Strengths & Weaknesses
Table 93. 3M Basic Information, Manufacturing Base and Competitors
Table 94. 3M Major Business
Table 95. 3M Boron Nitride Release Coating Product and Services
Table 96. 3M Boron Nitride Release Coating Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 97. 3M Recent Developments/Updates
Table 98. 3M Competitive Strengths & Weaknesses
Table 99. Henze Boron Nitride Products AG Basic Information, Manufacturing Base and Competitors
Table 100. Henze Boron Nitride Products AG Major Business
Table 101. Henze Boron Nitride Products AG Boron Nitride Release Coating Product and Services
Table 102. Henze Boron Nitride Products AG Boron Nitride Release Coating Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 103. Henze Boron Nitride Products AG Recent Developments/Updates
Table 104. Henze Boron Nitride Products AG Competitive Strengths & Weaknesses
Table 105. Kennametal Basic Information, Manufacturing Base and Competitors
Table 106. Kennametal Major Business
Table 107. Kennametal Boron Nitride Release Coating Product and Services
Table 108. Kennametal Boron Nitride Release Coating Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

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Table 109. Kennametal Recent Developments/Updates
Table 110. Kennametal Competitive Strengths & Weaknesses
Table 111. Miller-Stephenson Basic Information, Manufacturing Base and Competitors
Table 112. Miller-Stephenson Major Business
Table 113. Miller-Stephenson Boron Nitride Release Coating Product and Services
Table 114. Miller-Stephenson Boron Nitride Release Coating Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 115. Miller-Stephenson Recent Developments/Updates
Table 116. Miller-Stephenson Competitive Strengths & Weaknesses
Table 117. Aremco Basic Information, Manufacturing Base and Competitors
Table 118. Aremco Major Business
Table 119. Aremco Boron Nitride Release Coating Product and Services
Table 120. Aremco Boron Nitride Release Coating Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 121. Aremco Recent Developments/Updates
Table 122. Aremco Competitive Strengths & Weaknesses
Table 123. ZIRCAR Ceramics Basic Information, Manufacturing Base and Competitors
Table 124. ZIRCAR Ceramics Major Business
Table 125. ZIRCAR Ceramics Boron Nitride Release Coating Product and Services
Table 126. ZIRCAR Ceramics Boron Nitride Release Coating Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 127. ZIRCAR Ceramics Recent Developments/Updates
Table 128. ZIRCAR Ceramics Competitive Strengths & Weaknesses
Table 129. IKV Lubricants Basic Information, Manufacturing Base and Competitors
Table 130. IKV Lubricants Major Business
Table 131. IKV Lubricants Boron Nitride Release Coating Product and Services
Table 132. IKV Lubricants Boron Nitride Release Coating Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 133. IKV Lubricants Recent Developments/Updates
Table 134. IKV Lubricants Competitive Strengths & Weaknesses
Table 135. CGT Carbon Basic Information, Manufacturing Base and Competitors
Table 136. CGT Carbon Major Business
Table 137. CGT Carbon Boron Nitride Release Coating Product and Services
Table 138. CGT Carbon Boron Nitride Release Coating Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

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Table 139. CGT Carbon Recent Developments/Updates
Table 140. CGT Carbon Competitive Strengths & Weaknesses
Table 141. Advanced Technical Products Supply Co., Inc. Basic Information, Manufacturing Base and Competitors
Table 142. Advanced Technical Products Supply Co., Inc. Major Business
Table 143. Advanced Technical Products Supply Co., Inc. Boron Nitride Release Coating Product and Services
Table 144. Advanced Technical Products Supply Co., Inc. Boron Nitride Release Coating Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 145. Advanced Technical Products Supply Co., Inc. Recent Developments/Updates
Table 146. Advanced Technical Products Supply Co., Inc. Competitive Strengths & Weaknesses
Table 147. Final Advanced Materials Basic Information, Manufacturing Base and Competitors
Table 148. Final Advanced Materials Major Business
Table 149. Final Advanced Materials Boron Nitride Release Coating Product and Services
Table 150. Final Advanced Materials Boron Nitride Release Coating Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 151. Final Advanced Materials Recent Developments/Updates
Table 152. Final Advanced Materials Competitive Strengths & Weaknesses
Table 153. Insulcon Basic Information, Manufacturing Base and Competitors
Table 154. Insulcon Major Business
Table 155. Insulcon Boron Nitride Release Coating Product and Services
Table 156. Insulcon Boron Nitride Release Coating Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 157. Insulcon Recent Developments/Updates
Table 158. Insulcon Competitive Strengths & Weaknesses
Table 159. Shenzhen Boronide Material Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 160. Shenzhen Boronide Material Technology Co., Ltd. Major Business
Table 161. Shenzhen Boronide Material Technology Co., Ltd. Boron Nitride Release Coating Product and Services
Table 162. Shenzhen Boronide Material Technology Co., Ltd. Boron Nitride Release Coating Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

+357 96 030922
info@marketpublishers.com

Table 163. Shenzhen Boronide Material Technology Co., Ltd. Recent Developments/Updates
Table 164. Shenzhen Boronide Material Technology Co., Ltd. Competitive Strengths & Weaknesses
Table 165. Shandong Chuanhe New Materials Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 166. Shandong Chuanhe New Materials Co., Ltd. Major Business
Table 167. Shandong Chuanhe New Materials Co., Ltd. Boron Nitride Release Coating Product and Services
Table 168. Shandong Chuanhe New Materials Co., Ltd. Boron Nitride Release Coating Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 169. Shandong Chuanhe New Materials Co., Ltd. Recent Developments/Updates
Table 170. Shandong Chuanhe New Materials Co., Ltd. Competitive Strengths & Weaknesses
Table 171. Fine Chemical Japan Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 172. Fine Chemical Japan Co., Ltd. Major Business
Table 173. Fine Chemical Japan Co., Ltd. Boron Nitride Release Coating Product and Services
Table 174. Fine Chemical Japan Co., Ltd. Boron Nitride Release Coating Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 175. Fine Chemical Japan Co., Ltd. Recent Developments/Updates
Table 176. Fine Chemical Japan Co., Ltd. Competitive Strengths & Weaknesses
Table 177. Audec Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 178. Audec Co., Ltd. Major Business
Table 179. Audec Co., Ltd. Boron Nitride Release Coating Product and Services
Table 180. Audec Co., Ltd. Boron Nitride Release Coating Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 181. Audec Co., Ltd. Recent Developments/Updates
Table 182. Audec Co., Ltd. Competitive Strengths & Weaknesses
Table 183. Zibo Shengyang New Material Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 184. Zibo Shengyang New Material Co., Ltd. Major Business
Table 185. Zibo Shengyang New Material Co., Ltd. Boron Nitride Release Coating Product and Services
Table 186. Zibo Shengyang New Material Co., Ltd. Boron Nitride Release Coating

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Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 187. Zibo Shengyang New Material Co., Ltd. Recent Developments/Updates
Table 188. Zibo Shengyang New Material Co., Ltd. Competitive Strengths & Weaknesses
Table 189. Fukugo Shizai Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 190. Fukugo Shizai Co., Ltd. Major Business
Table 191. Fukugo Shizai Co., Ltd. Boron Nitride Release Coating Product and Services
Table 192. Fukugo Shizai Co., Ltd. Boron Nitride Release Coating Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 193. Fukugo Shizai Co., Ltd. Recent Developments/Updates
Table 194. Fukugo Shizai Co., Ltd. Competitive Strengths & Weaknesses
Table 195. Global Key Players of Boron Nitride Release Coating Upstream (Raw Materials)
Table 196. Global Boron Nitride Release Coating Typical Customers
Table 197. Boron Nitride Release Coating Typical Distributors

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List Of Figures

LIST OF FIGURES

Figure 1. Boron Nitride Release Coating Picture
Figure 2. World Boron Nitride Release Coating Production Value: 2021 & 2025 & 2032, (USD Million)
Figure 3. World Boron Nitride Release Coating Production Value and Forecast (2021-2032) & (USD Million)
Figure 4. World Boron Nitride Release Coating Production (2021-2032) & (Tons)
Figure 5. World Boron Nitride Release Coating Average Price (2021-2032) & (US$/Ton)
Figure 6. World Boron Nitride Release Coating Production Value Market Share by Region (2021-2032)
Figure 7. World Boron Nitride Release Coating Production Market Share by Region (2021-2032)
Figure 8. North America Boron Nitride Release Coating Production (2021-2032) & (Tons)
Figure 9. Europe Boron Nitride Release Coating Production (2021-2032) & (Tons)
Figure 10. China Boron Nitride Release Coating Production (2021-2032) & (Tons)
Figure 11. Japan Boron Nitride Release Coating Production (2021-2032) & (Tons)
Figure 12. Boron Nitride Release Coating Market Drivers
Figure 13. Factors Affecting Demand
Figure 14. World Boron Nitride Release Coating Consumption (2021-2032) & (Tons)
Figure 15. World Boron Nitride Release Coating Consumption Market Share by Region (2021-2032)
Figure 16. United States Boron Nitride Release Coating Consumption (2021-2032) & (Tons)
Figure 17. China Boron Nitride Release Coating Consumption (2021-2032) & (Tons)
Figure 18. Europe Boron Nitride Release Coating Consumption (2021-2032) & (Tons)
Figure 19. Japan Boron Nitride Release Coating Consumption (2021-2032) & (Tons)
Figure 20. South Korea Boron Nitride Release Coating Consumption (2021-2032) & (Tons)
Figure 21. ASEAN Boron Nitride Release Coating Consumption (2021-2032) & (Tons)
Figure 22. India Boron Nitride Release Coating Consumption (2021-2032) & (Tons)
Figure 23. Producer Shipments of Boron Nitride Release Coating by Manufacturer Revenue ($MM) and Market Share (%): 2025
Figure 24. Global Four-firm Concentration Ratios (CR4) for Boron Nitride Release Coating Markets in 2025
Figure 25. Global Four-firm Concentration Ratios (CR8) for Boron Nitride Release

+357 96 030922
info@marketpublishers.com

Coating Markets in 2025
Figure 26. United States VS China: Boron Nitride Release Coating Production Value Market Share Comparison (2021 & 2025 & 2032)
Figure 27. United States VS China: Boron Nitride Release Coating Production Market Share Comparison (2021 & 2025 & 2032)
Figure 28. United States VS China: Boron Nitride Release Coating Consumption Market Share Comparison (2021 & 2025 & 2032)
Figure 29. United States Based Manufacturers Boron Nitride Release Coating Production Market Share 2025
Figure 30. China Based Manufacturers Boron Nitride Release Coating Production Market Share 2025
Figure 31. Rest of World Based Manufacturers Boron Nitride Release Coating Production Market Share 2025
Figure 32. World Boron Nitride Release Coating Production Value by Type, (USD Million), 2021 & 2025 & 2032
Figure 33. World Boron Nitride Release Coating Production Value Market Share by Type in 2025
Figure 34. Water-borne Coating
Figure 35. Solvent Coating
Figure 36. World Boron Nitride Release Coating Production Market Share by Type (2021-2032)
Figure 37. World Boron Nitride Release Coating Production Value Market Share by Type (2021-2032)
Figure 38. World Boron Nitride Release Coating Average Price by Type (2021-2032) & (US$/Ton)
Figure 39. World Boron Nitride Release Coating Production Value by Product Form, (USD Million), 2021 & 2025 & 2032
Figure 40. World Boron Nitride Release Coating Production Value Market Share by Product Form in 2025
Figure 41. Ready-To-Use Liquid Coating
Figure 42. Concentrated/Paste Coating
Figure 43. Other
Figure 44. World Boron Nitride Release Coating Production Market Share by Product Form (2021-2032)
Figure 45. World Boron Nitride Release Coating Production Value Market Share by Product Form (2021-2032)
Figure 46. World Boron Nitride Release Coating Average Price by Product Form (2021-2032) & (US$/Ton)
Figure 47. World Boron Nitride Release Coating Production Value by Total Solids

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Content, (USD Million), 2021 & 2025 & 2032
Figure 48. World Boron Nitride Release Coating Production Value Market Share by Total Solids Content in 2025
Figure 49. Low Solid Content: ?20%
Figure 50. Medium Solid Content: 20–40%
Figure 51. High Solid Content: >40%
Figure 52. World Boron Nitride Release Coating Production Market Share by Total Solids Content (2021-2032)
Figure 53. World Boron Nitride Release Coating Production Value Market Share by Total Solids Content (2021-2032)
Figure 54. World Boron Nitride Release Coating Average Price by Total Solids Content (2021-2032) & (US$/Ton)
Figure 55. World Boron Nitride Release Coating Production Value by Application, (USD Million), 2021 & 2025 & 2032
Figure 56. World Boron Nitride Release Coating Production Value Market Share by Application in 2025
Figure 57. Metal Casting Processing
Figure 58. Glass Hot Forming
Figure 59. Advanced Ceramics Sintering
Figure 60. Composite Material Molding
Figure 61. Others
Figure 62. World Boron Nitride Release Coating Production Market Share by Application (2021-2032)
Figure 63. World Boron Nitride Release Coating Production Value Market Share by Application (2021-2032)
Figure 64. World Boron Nitride Release Coating Average Price by Application (2021-2032) & (US$/Ton)
Figure 65. Boron Nitride Release Coating Industry Chain
Figure 66. Boron Nitride Release Coating Procurement Model
Figure 67. Boron Nitride Release Coating Sales Model
Figure 68. Boron Nitride Release Coating Sales Channels, Direct Sales, and Distribution
Figure 69. Methodology
Figure 70. Research Process and Data Source

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