

Sand Blasting Service Market: Future Demand and Top Key Players Analysis | 2029

The Business Research Company's Sand Blasting Service Global Market Report 2025 – Market Size, Trends, And Global Forecast 2025-2034

LONDON, GREATER LONDON, UNITED KINGDOM, August 28, 2025 /EINPresswire.com/ -- What Is The Expected Cagr For The Sand Blasting Service Market Through 2025?



The market size of the sand blasting service has witnessed robust expansion in the past few years. The size, which stood at \$12.31 billion in 2024, is projected to escalate to \$13.11 billion in 2025, registering a compound annual growth rate (CAGR) of 6.5%. The growth trajectory in the previous period can be linked to factors such as a surge in metal fabrication, expansion of



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shipbuilding industries, a hike in maintenance initiatives, the broadening scope of the aerospace sector, and development in the field of automotive manufacturing.

In the coming years, the market size for sand blasting services is predicted to witness robust growth. By 2029, the market is likely to expand to a worth of \$16.70 billion, growing at a compound annual growth rate of 6.2%. Factors such as augmentation in infrastructure development, the use of environmentally friendly abrasive materials, an increase in government investments, a surge in refurbishment projects, and expansion in the oil and gas

sector are contributing to the growth in the forecast period. Key trends projected for the period include technological innovations, advanced robotic blasting systems, the integration of automation and artificial intelligence, vapor blasting technology, and precision blasting techniques.

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What Are The Key Factors Driving Growth In The Sand Blasting Service Market? The surge in infrastructure progression is set to stimulate the expansion of the sand blasting service market. When we talk about infrastructure advancements, we mean the design, building, refurbishment and care of basic systems and physical structures that underpin economic productivity, societal welfare, and ecological sustainability. Urbanization, causing a rise in infrastructure developments, is due to escalating urban population who need advanced transport, energy, accommodation, and civic amenities for maintained and effective urban surroundings. Sand blasting service plays a vital role in infrastructure progress by efficiently cleaning and preparing surfaces like steel, concrete, and equipment. It hence guarantees perfect adherence for protective coatings, halts corrosion, and bolsters the longevity and security of essential structures like bridges, highways, pipelines. This process helps alleviate maintenance expenditures in the long term and boosts construction performance. For example, in July 2024, according to the Office for National Statistics (ONS), a UK government agency, the total sector investment in infrastructure in 2023 reached £13.8 billion (around USD 17.3 billion) in constant prices, indicating a 3.9% rise compared to 2022. Ergo, the surge in infrastructure progression is propelling the expansion of the sandblasting service market.

What Are The Top Players Operating In The Sand Blasting Service Market? Major players in the <u>Sand Blasting Service Global Market Report</u> 2025 include:

- BrandSafway LLC
- Blast-One International Pty Ltd.
- Professional Finishing Inc.
- Abrasive Blasting Service and Supplies Pty Ltd.
- Norton Sandblasting Equipment Company
- Bonehead Performance LLC
- KUE Group Limited
- Surface Restoration Services Inc.
- Sand Blast Rust LLC
- Surface Resto LLC

What Are The Major Trends That Will Shape The Sand Blasting Service Market In The Future? To enhance design accuracy and operational productivity, firms who dominate the sandblasting service industry are now embracing groundbreaking technologies such as 3D technology incorporated engraved pressure rollers. These high-tech rollers employ three-dimensional imaging and machining strategies to imprint exact patterns. They aid service providers in consistently delivering superior resolution textures and complex surface stylings, thereby optimizing aesthetic appeal and production competency. For instance, in September 2024, Officine SMAC S.p.A., a machinery manufacturing firm based in Italy, introduced their innovative MAS-R sandblasting machine, which incorporates 3D technology-engraved pressure rollers for achieving rustic surface effects with high design dexterity and texture consistency. This state-of-the-art solution ornaments extruded cladding bricks on all three viewable sides, boosting aesthetic charm while retaining operational efficiency. The utilization of rollers engraved with 3D printing gives service providers the ability to apply complex designs directly onto green material

at the extruder's exit. This ensures excellent adhesion while also reducing dust, noise, and waste; thereby providing a sustainable and cost-efficient alternative to conventional pressure sandblasting systems.

Comprehensive Segment-Wise Insights Into The Sand Blasting Service Market The sand blasting service market covered in this report is segmented –

- 1) By Service Type: On-Site Sand Blasting Services, In-House Sand Blasting Services, Mobile Sand Blasting Services, Specialized Sand Blasting Services
- 2) By Material Type: Silica Sand, Aluminum Oxide, Gaet, Glass Beads, Plastic Media, Baking Soda
- 3) By Application: Industrial Cleaning, Surface Preparation, Coating Removal, Metal Finishing, Deburring And Deflashing, Restoration And Renovation
- 4) By End-User: Aerospace, Automotive, Construction, Shipbuilding, Manufacturing, Oil And Gas, Marine

Subsegments:

- 1) By On-Site Sand Blasting Services: Industrial Plants, Marine Structures, Bridges And Infrastructure, Oil And Gas Facilities, Construction Sites
- 2) By In-House Sand Blasting Services: Automotive Parts, Aerospace Components, Metal Fabrication Shops, Furniture And Decorative Items, Small Machinery Components
- 3) By Mobile Sand Blasting Services: Residential Properties, Graffiti Removal, Farm Equipment, Vehicle Restoration, Outdoor Furniture
- 4) By Specialized Sand Blasting Services: Precision Component Cleaning, Heritage or Monument Restoration, Medical Device Surface Treatment, Semiconductor Equipment Cleaning, Nuclear Facility Decontamination

View the full sand blasting service market report:

https://www.thebusinessresearchcompany.com/report/sand-blasting-service-global-market-report

Global Sand Blasting Service Market - Regional Insights

In 2024, North America led the sand blasting service market, with the Asia-Pacific region predicted to witness the highest growth in the upcoming forecast period. The sand blasting service global market report of 2025 includes market analysis of regions such as Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East, and Africa.

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