

# Diamond Tools Market Share Worth US\$ 4.37 Billion by 2026 - New Research Report by IndustryARC

*The high strength and wear resistance of diamond is boosting the utilization of these tools for processing of several metals will boost the Diamond Tools Market*

HYDERABAD, TELANGANA, INDIA,  
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EINPresswire.com/ -- IndustryARC, in its latest report, predicts that The [Diamond Tools Market](#) is estimated to surpass \$4.37 billion marks by 2026 growing at an estimated CAGR of more than 6.7% during the forecast period

2021 to 2026. The use of efficient tools for the purpose of surface finishing and cutting of materials is an important factor in light of the economic efficiency of many processes and industries. For some applications, tools with super hard nature provide a cost-effective alternative to conventional tools. Diamonds are one such natural hard materials on the earth, which are harder than corundum and silicon carbide. When used on tools, diamonds grinds the materials to the micro (nano) level. Trade policy barriers with the effect of Brexit and strong financial support from governments in emerging nations may challenge the European exporters in their domestic markets. The report offers a complete analysis of the market, its major segments, growth factors, trends, drivers and challengers, key players and more.

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## Key takeaways:

This IndustryARC report on the Diamond Tools Market highlights the following areas -

1. Increased urbanisation, investment, government spending, and consumer spending will trigger an increase in infrastructure development for the building and construction industry in this region which in turn raises the demand for diamond tools in stone processing industry
2. The market for diamond tools is in growth stage owing to the increasing trend of auto motives, machinery industries around the world. The imports and exports of the diamond tools have also shown significant growth over the years.
3. The environmental issues concerned with the disposal of waste generated in these processes is hindering the growth of diamond tools market in stone processing industry.

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## Segmental Analysis:

1. Diamond sawing tools dominated the Diamond Tools Market as compared to the other types. Diamond sawing tool is a saw blade which contains diamonds fixed on its edge for cutting hard materials. In general, many various kinds of diamond saw tools are available and are having wide variety of uses including cutting stone, concrete, asphalt, bricks, coal balls, glass, and ceramics in the construction industry; cutting semiconductor materials in the IT industry; and cutting gemstones, including diamonds, in the geological prospecting industry.
2. North America leads the way per region in the global demand for Diamond Tools. Diamond tools are being used across the regions for various applications. The major industry sectors, which consume industrial diamonds are machinery manufacturing, mining services (drilling for mineral, natural gas, and oil exploration), stone cutting and polishing, and transportation systems (infrastructure and vehicles). The market for diamond tools is in a growth stage, particularly in APAC owing to the increased demand for automobiles and machinery industries across the region.
3. Diamond tools are the essential components of stone processing industry as these tools are used in designing and structuring of natural stones into precise construction material with desired standards and dimensions. The relatively high wear resistance, high strength and low friction coefficient of diamond tools is escalating the utilization of diamond tools such as saw blades, wire saws and diamond polishing pads in various stone machining applications.

## Competitive Landscape:

The top 5 players in the Diamond Tools Industry are -

1. Asahi diamond industrial Co Ltd,
2. Saint-Gobain,
3. Hilti Group,
4. BOSUN Tools Co., Ltd.
5. Blount International

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