

# **Global High Speed Steel (HSS) Cutting Tools Market – By Tools Type (Drill bit, End Mill, Reamers, Broaches, Gear cutters, Saws & Knives, Others), By End User Industry (Automotive, Aerospace, Infrastructure, Heavy Equipment, Others) , By Region, By Country : Opportunities and Forecast (2018-2023)**

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## **Abstracts**

### **Executive Summary**

A comprehensive research report created through extensive primary research (inputs from industry experts, companies, stakeholders) and secondary research, the report aims to present the analysis of Global High Speed Steel Cutting Tools Market. The report has been segmented on the basis of Tools type (Drill Bit, End Mill, Reamer, Broaches, Gear Cutter, Saw & Knives, Others), By End User Industry (Automotive, Aerospace, Infrastructure, Heavy Equipment/Machinery, Others, By Region (North America, Europe, Asia Pacific, Rest of World) and By Country (USA, Canada, Mexico, Germany, France, Italy, Rest of Europe, China, India, Japan, South Korea, Rest of Asia, Rest of World).

The global market for High speed steel cutting tools is driven by resurgence in manufacturing activity against a backdrop of stabilizing demand for a broad range of manufacturing goods including automobiles, aircraft and heavy equipments. As an important machine tool innovation, HSS metal tools have greatly improved the ability to cut heavy metals thereby unleashing a new era in capital goods innovation. The widespread adoption of HSS cutting tools is also supported by benefits such as increased machining accuracy and reduced defects in manufactured products, improvement in surface finish, reduce risk of bur formation, significantly lower

production costs and shorter lead time.

According to Azoth Analytics research report “Global High Speed Steel (HSS) Cutting Tools Market – By Tools Type (Drill bit, End Mill, Reamers, Broaches, Gear cutters, Saws & Knives, Others), By End User Industry (Automotive, Aerospace, Infrastructure, Heavy Equipment, Others) , By Region, By Country : Opportunities and Forecast (2018-2023)” global market is projected to display a growth represented by a CAGR of over 8.04% during 2018 – 2023, primarily driven by increasing industrial manufacturing activities in automobile, aerospace, industrial machinery, infrastructural equipments etc. primarily in Asia Pacific region. Asia Pacific region is the biggest market in the current period and expected to lead in forecast period. In the forecast period, APAC region will witness strong growth backed by rising industrialization in emerging countries such as China, India, South Korea, Indonesia and Thailand.

The report titled “Global High Speed Steel (HSS) Cutting Tools Market – By Tools Type (Drill bit, End Mill, Reamers, Broaches, Gear cutters, Saws & Knives, Others), By End User Industry (Automotive, Aerospace, Infrastructure, Heavy Equipment, Others) , By Region, By Country : Opportunities and Forecast (2018-2023)” has covered and analysed the potential of Global High Speed Steel Cutting Tools Market and provides statistics and information on market size, shares and growth factors. The report intends to provide cutting-edge market intelligence and help decision makers take sound investment evaluation. Besides, the report also identifies and analyses the emerging trends along with major drivers, challenges and opportunities in the Global High Speed Steel Cutting Tools Market. Additionally, the report also highlights market entry strategies for various companies across the globe.

### Scope of the Report

Global High Speed Steel Cutting Tools Market, By Value (Actual Period: 2013-2017, Forecast Period: 2018-2023)

High Speed Steel Cutting Tools Market – Sizing, Growth, Forecast

By Tools - Drill Bits, End Mills, Reamers, Broaches, Gear Cutters, Saw & Knives, Others

By End User Industry – Automotive, Aerospace, Infrastructure, Heavy Equipment/ Machinery, Others

Regional Markets – North America, Europe, Asia Pacific, ROW (Actual Period: 2013-2017, Estimated Period: 2017, Forecast Period: 2018-2023)

High Speed Steel Cutting Tools Market – Sizing, Growth, Forecast

By Tools - Drill Bits, End Mills, Reamers, Broaches, Gear Cutters, Saw & Knives, Others

By End User Industry – Automotive, Aerospace, Infrastructure, Heavy Equipment/ Machinery, Others

Country Analysis - USA, Canada, Mexico, Germany, France, Italy, Rest of Europe, China, India, Japan, South Korea, Rest of Asia, Rest of World (Actual Period: 2013-2017, Estimated Period: 2017, Forecast Period: 2018-2023)

High Speed Steel Cutting Tools Market – Sizing, Growth, Forecast

By Tools - Drill Bits, End Mills, Reamers, Broaches, Gear Cutters, Saw & Knives, Others

By End User Industry – Automotive, Aerospace, Infrastructure, Heavy Equipment/ Machinery, Others

## Other Report Highlights

Market Dynamics – Drivers and Challenges

Market Trends

Porter Five Force Analysis

Product Benchmarking

Company Analysis - Sandvik Group, Stanley Black & Decker, Kennametal, Nachi-Fujikoshi Corporation, Allied Machine & Engineering, Cougar Cutting Tools Inc., Fullerton Tools Inc., Sutton Tools

## Customization of the Report

The report could be customized according to the client's specific research requirements. No additional cost will be required to pay for limited additional research.

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