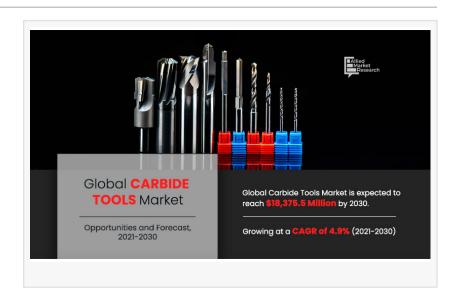


Carbide Tools Market How New Players are Changing the Game by 2030 | Seeking at CAGR of 4.9%

Emerging e-commerce platforms, which provide tools at low prices and increase in their geographical presence leads to the overall growth of the carbide tool

WILMINGTON, DELAWARE, UNITED STATES, April 16, 2024 /EINPresswire.com/ -- The global carbide tools market was pegged at \$11.30 billion in 2020, and is expected to reach \$18.37 billion by 2030, growing at a CAGR of 4.9% from 2021 to 2030. Rise in consumption of



consumer electronics and electrical devices, growth of the renewable energy industry, and increase in focus on product customizations for the automotive products have boosted the growth of the global carbide tools market. However, new advancements including penetration of automation and IoT are expected to create new opportunities for the market players in the future.



The product launch is key growth strategy of Carbide tools industry players.

alliedmarketresearch

Carbide cutting tools are an important component of industrial equipment. They are a type of metal cutting tool used on heavy-duty machines including CNC lathes, turret lathes, and engine lathes. Special carbide tips are brazed onto steel metal surfaces and bodies of carbide cutting tools. When compared to standard cutting tools, cutting

carbide tools are more wear resistant and have a longer shelf life. Rise in use of carbide tools in industrial applications is one of the main reasons for development of the carbide cutting tool market.

Download Sample PDF (305 Pages with More Insight): https://www.alliedmarketresearch.com/request-sample/A12510

The report segments the global carbide tools market on the basis of product type, configuration, coated, end user industry, and region.

Based on product type, the milling tools segment held the lion's share in 2020, accounting for around two-fifths of the market. Moreover, the segment is projected to manifest the highest CAGR of 5.5% from 2021 to 2030. The research also analyzes the segments including drilling tools, turning tools, and others.

On the basis of end user industry, the electronics and electrical segment is expected to register the highest CAGR of 7.5% during the forecast period. However, the automotive segment dominated the market in 2020, contributing to more than two-thirds of the market.

The global carbide tools market is analyzed across several regions such as North America, Europe, Asia-Pacific, and LAMEA. The market across Europe held the largest share in 2020, accounting for nearly two-fifths of the market. However, the market across Asia-Pacific is anticipated to portray the highest CAGR of 5.6% during the forecast period.

Request for Customization @ https://www.alliedmarketresearch.com/request-for-customization/A12510

Key Segments -

By Product Type

Drilling tools
Milling tools
Turning tools
Others

By Configuration

Hand-Based Machine-Based

By Coating

Coated Noncoated

By End User Industry

Automotive Electronics & Electrical

Aerospace, Marine & Defense Plastics
Construction & Mining
Others

Leading Players:

The global carbide tools market includes an in-depth analysis of the prime market players such as SGS Tool Company, Ingersoll Cutting Tool Company, Garr Tool Company, Advent Tool & Manufacturing, Inc., Best Carbide Cutting Tools, Inc., Mitsubishi Materials Corporation, PROMAX Tools, CERATIZIT S.A., Rock River Tool, Inc., and vHF Camfacture AG.

Enquire Before Buying @ https://www.alliedmarketresearch.com/purchase-enquiry/A12510

David Correa
Allied Market Research
+ +1 5038946022
email us here
Visit us on social media:
Facebook
Twitter
LinkedIn

This press release can be viewed online at: https://www.einpresswire.com/article/704008710

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.