

Under the SPK brand CeramTec offers a unique program in terms of scope, diversity and performance of indexable inserts made of ceramic cutting materials, CBN, SiC whisker reinforced ceramics and ...

Ceramic inserts are widely used in CNC machining for high-speed cutting and difficult-to-machine materials (e.g., superalloys, hardened steels) due to their exceptional hardness, heat ...

Our Secomax(TM) ceramic insert grades provide optimized wear resistance and toughness when cutting parts from heat-resistant superalloys, such as Inconel, MAR, RENE, Nimonic and Waspaloy, at high ...

Our carbide inserts offer a cost-effective solution for general purpose machining as well as a number of special applications. With a wide variety of grades, chipbreakers and coatings, you'll find the tool best ...

Round Ceramic Milling Inserts | MSC Direct offers quality Turning Inserts at a great value. Find premium products to last a lifetime!

Enhance your machining accuracy and efficiency with high-performance Ceramic Inserts engineered by Guass. Designed to handle challenging materials and high-speed operations, our inserts deliver ...

If your operation requires high feed rates or fast machining, ceramic inserts, end mills or shell mills may be the way to go. Choose from standard inserts and tools or let our design engineers recommend ...

Super strong milling performance!

In addition to specially engineered tool-holding systems and a comprehensive line of carbide inserts, Greenleaf offers high-quality ceramic and ceramic composite materials, which can be custom ...

Secure anything from signs to heavy machinery in concrete, brick, and drywall. Choose from our selection of ceramic inserts, including threaded inserts, nuts, and more. Same and Next Day Delivery.

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