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Our ceramic inserts and components range from less than half a milligram and smaller than 0.020 inches to heavier than 1 pound and larger than 2 inches. As the largest independent manufacturer of ...

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 ...

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Ceramic inserts excel in high-speed operations and are well-suited for machining high-temperature alloys, hardened steels, and heat-resistant materials. They typically offer longer tool life than carbide ...

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Ceramic inserts are designed to be extremely hard, durable, and resistant to wear, abrasion, and impact. In industrial settings, ceramic inserts are commonly used in wear parts such as cutting tools, pumps, ...

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