



# Sgs tool company solid carbide cutting tools

Who is Kyocera SGS Precision Tool Group?

At the KYOCERA SGS Precision Tool Group, we're not just crafting tools, we're shaping the future of precision. From indexable, solid round carbide, and PCB tooling to hard coatings, surface treatments, and medical solutions, our innovations redefine excellence, creating a sharper, more precise tomorrow.

What is the KYOCERA SGS Solid Round Tool?

KYOCERA SGS Solid Round Tool is an ISO-certified product offering and tooling service from KYOCERA SGS Precision Tools (KSPT). Learn more about it on the website below.

What services does SGS offer?

SGS is committed to providing superior tooling services in the areas of Reconditioning, Recoating, Regrinding, Specials and Alterations. These services are offered to provide unique solutions and enhanced tool life with involvement from the SGS Technical Support Team. Need help with an application or require sales assistance?

About SGS Tool. SGS Tool is a manufacturer of solid carbide and stainless steel cutting tools. The company is known for offering solid carbide high performance endmills, drills, stainless steel medical tools and subsequent PVD coatings.

Explore KYOCERA SGS Precision Tools (KSPT)'s Micro End Mill and Drill Portfolio with over 6,700 high-quality solid carbide tools for small-diameter machining. Achieve superior performance with our precision tools. ... 4-facet point design stabilizes on entry for superior hole size control and tool life (>0.08mm). 2-facet point on 0.08mm and ...

We offer tools that, quite simply, do the job better and at greater machining efficiencies. All our tools - catalogue, modified and specials are made from solid carbide. Carbide material enables faster speeds and feeds. It also retains its hardness at higher temperatures so it can be worked harder to cut faster with less wear. Our products ...

Solid Carbide Tools. VALUE AT THE SPINDLE™; ISO 9001:2015 Certified. 2023 Global Product Catalog. SOLUTIONS AROUND THE GLOBE. KYOCERA SGS Precision Tools is an . ISO 9001:2015 Certified leader. of round . solid carbide cutting tool technology . for the aerospace, metalworking, and . automotive industries with manufacturing

SGS's popular high performance drilling lines for various applications and materials ... KYOCERA SGS Precision Tools, Inc. 150 Marc Drive Cuyahoga Falls, OH 44223. Products. End Mills ... Brochures. Videos. Environmental Health & Safety. Contact. Main Contact. Sales Support. Locate a Distributor. Company Pages.



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About. Careers. KSPT Group ...

KYOCERA SGS Precision Tools is a global ISO9001:2015 certified manufacturer of industry-leading solid carbide cutting tools. KSPT is proud to have pioneered some of the world's most advanced cutting tool technologies, resulting from rigorous product, coating and material testing within its Global Innovation Centre.

KYOCERA SGS Precision Tools (KSPT) is an ISO-certified manufacturer of industry leading round solid carbide cutting tools. KSPT is proud to have pioneered some of the world's most advanced cutting tool technologies resulting from rigorous product, coating, and material testing within its Global Innovation Center.

Browse through SGS's extensive catalog collection for precision tools and solutions. Elevate your industry standards with our cutting-edge products. Explore a world of innovation and quality craftsmanship in every catalog. Discover the tools that define precision at SGS.

At KYOCERA SGS Precision Tools (KSPT) we manufacture industry-leading solid carbide cutting tools. We focus on special cutting tools, tool modifications and regrinds, in addition to our catalogue items of high-performance end mills, routers and drills.

Solid Carbide Tools VALUE AT THE SPINDLE; ISO 9001:2015 Certified 2021 Global Product Catalog SOLUTIONS AROUND THE GLOBE KYOCERA SGS Precision Tools is an ISO 9001:2015 Certified leader of round solid carbide cutting tool technology for the aerospace, metalworking, and automotive industries with manufacturing

SGS end mills and cutting tools are manufactured to extend tool life, reduce chatter and cut cycle times. SGS solid carbide tools don't just include end mills, SGS has a large selection of routers, cutters drills and more. SHOP SGS end mills, cutting tools and more today.

KYOCERA SGS Precision Tools, Inc., formerly known as the SGS Tool Company and a wholly-owned subsidiary of KYOCERA Corporation, was originally founded in 1951 and is an ISO-certified leader of round solid carbide cutting tool technology for the aerospace, metalworking, and automotive industries. Today, it is best known for its solid carbide high performance end mills and

KYOCERA SGS Precision Tools (KSPT) is a manufacturer of world class solid round carbide cutting tools and provides machining solutions and services to a variety of industries, including aerospace, automotive, medical, power ...

Solid Round Carbide Micro Drills for Precision Machining Compare product. Select a Category ... 2 Flute, Left Spiral, Uncoated, Series L226, Micro - Left Hand Cut, Solid Carbide Drill - 08402. Compare. U.S.



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stocked items ship next day. Total Available U.S. : 24 #36, 130 Degree Point, Solid Carbide Drill - 07383 ... KYOCERA SGS Precision Tools ...

From the world renowned original Z-Carb to the industry changing Z-Carb HPR roughing tool and Multi-Carb finishing end mills, KYOCERA SGS Precision Tools is a global milling powerhouse. ... Our new microtool portfolio represents KSPT's global leadership and innovation in all aspects of round solid carbide cutting tools. These tools, albeit ...

ATA Tools is the leader in solid carbide cutting tools and has recently taken over production of all Carbide Burs for SGS Tool Company. All ATA Tools are manufactured in Northeastern Ohio, right here in the USA. By starting with the highest quality of raw materials, having multiple inspections throughout the manufacturing process, it is no ...

The history of the KSPT Group traces back to 1951 when SGS Precision Carbide Tools was established in Akron, Ohio, initially focusing on local carbide tool bit resharpening and regrinding services. Over the years, SGS expanded its operations globally, reaching a milestone in 1969 with the manufacturing of its first Solid Carbide End Mill.

KYOCERA SGS Precision Tools is a global ISO9001:2015 certified manufacturer of industry-leading solid carbide cutting tools. KSPT is proud to have pioneered some of the world's most advanced cutting tool technologies, resulting from ...

KYOCERA SGS Precision Tools is a global manufacturer of solid carbide precision tooling. With decades of experience, KSPT provides the precision tooling demanded by a wide range of industries ranging from mold and die, automotive, energy, foundry, medical, firearms, and all the way to aerospace. KSPT provides the ultimate value at the spindle.

We are committed to manufacturing HIGH PERFORMANCE SOLID CARBIDE CUTTING TOOLS. We produce 14,000 end mills, drills, reamers, and other cutting tool styles per day. ... From manufacturing superior high performance carbide cutting tools to treating others with the respect they deserve, we are known for being the best tool manufacturing company ...

Tooling Solutions is a distributor of High Performance Metal Cutting Tools including Carbide Inserts, Drills, Taps, Reamers, Endmills, and more! ... About SGS Tool. SGS is an American made solid carbide metal cutting tool manufacturer. They specialize in high performance endmills and drills with multiple coatings to fit specific applications.

KYOCERA SGS Precision Tools (KSPT) is an ISO 9001:2015 Certified manufacturer of industry leading round solid carbide cutting tools. State of the art manufacturing and warehouse facilities have the capacity and processes . to meet the quality and delivery demands of customers in all markets around the world. Complete

inspections

KYOCERA SGS Precision Tools (KSPT) maintains an unwavering commitment to providing high quality solid carbide cutting tools. With over 6,700 standard micro tool products in various lengths of cut, reach variations, end configurations and coating options, the comprehensive product line can satisfy a variety of machining applications tailored for small diameter machining ...

carbide rotary cutting tools, SGS Tool Company has pioneered some of the most advanced cutting technologies specializing in specific challenges and extreme applications. We have developed a dedicated team to focus on the advancement of technology within the growing Composites segment and address the unique challenges and opportunities of cutting

Carbide cutting tools for milling, turning, and holmaking CNC operations. ... Westec, and Southtec, these training seminars will provide you with a greater understanding of Kyocera indexable, micro-tools, and solid round tool capabilities. Read more. 03-15-2017. ... Company Name . Mailing List. News & Promotions; Contact;

SGS, SGS Tool, SGS Tool Company, Cutting Tools, Carbide Cutting Tools, Solid Carbide Cutting Tools, Solid Carbide Burs, Burs, Solid Carbide Burrs, Burrs, Cylinder Shape Burs, Radius End Burs, End Cut Burs, Ball Shape Burs Oval Shape Burs, Tree Shape Burs, Pointed End Burs, Flame Shape Burs, Cone Shape Burs, Taper Shape Burs, Inverted Cone Shape ...

ATA tool solid Carbide Burs Sets are available in single cut, double cut and extra long shanks. For more information on SGS deburring tools see our SGS Burs Application Guide or SGS Burs Online Catalog &td18203

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