



A WORLDWIDE SUPPLIER OF RARE EARTH, NON-FERROUS, ADVANCED CERAMIC MATERIALS

Refractory Materials

Tantalum	Hafnium
Niobium	Beryllium
Molybdenum	Precious Metals
Tungsten	Metal Foams and Fibers
Titanium	
Zirconium	
Rhenium	

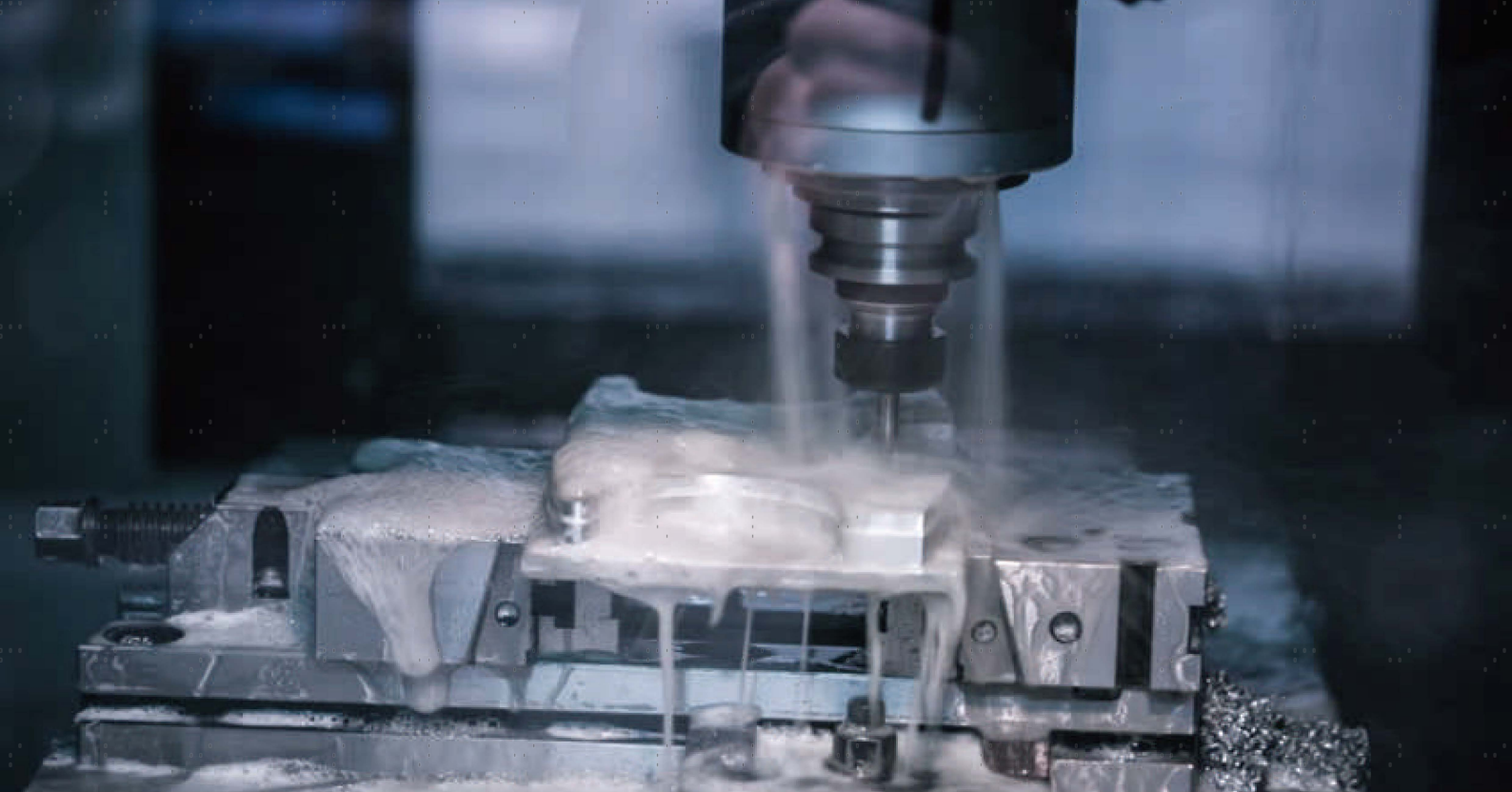
Advanced Ceramic Materials

Boron Nitride
Alumina
Aluminum Nitride
Silicon Nitride
Silicon Carbide
Boron Carbide
Zirconia

Rare Earth Materials

Deposition Materials





OVER 20 YEARS OF EXPERIENCE IN PROVIDING TOP QUALITY ADVANCED MATERIALS, CHEMICALS, AND VARIOUS PRODUCTS.

We work with high tech companies and research laboratories around the world, and our customers include Apple, GE, U.S. Department of Defense, Google, and nearly every U.S. national laboratory.

WE REGULARLY WORK IN:

Chemical & Pharmacy
Furnace Components
Radiation Shielding
Counterweight
Metallurgy
Semiconductor
Ion Implantation Components
3D Printing Powder
Thermal Spraying Coatings

VARIOUS SHAPES SUCH AS:

Pellets
Wires
Foil
Sheets
Rods
Tubings
Sputter Targets
Crucibles
Powders
Foams



Metals



Ceramics



Composites



Optics



Crystal Substrates



Labs

Feedback from Our Customers

"Thank you for fixing our tantalum marker bands for us! Our previous supplier couldn't make these marker bands straight even though we worked with them for many months to solve the problem. Stanford Advanced Materials knew exactly how to solve our problem. The parts have been straight and flat with every shipment and we have now placed a blanket order."

Major Midwest US manufacturer of capital equipment

"Stanford Advanced Materials shipped top-quality boron nitride crucibles to my grad student in time for us to complete our project and write our report in time for a major conference. We were very glad they were delivered so quickly."

Professor/Student Adviser from major European technical university



SUPPLYING HIGH-QUALITY MATERIALS FOR VARIOUS CUSTOMERS AROUND THE GLOBE

Stanford Advanced Materials supplies high-quality and consistent products to meet our customers' R&D and production needs. Some of our products include:

Precious Metals & Crucibles

Boron Nitride Ceramics

Shape Memory Alloys

Exotic Metals

Inconel Alloys

Incoloy Alloys

Rare Earth Metals and Alloys

Rare Earth Oxides and Compounds

Zirconia Grinding Media

Evaporation Materials

Sputtering Targets

Micro & Nano Powders

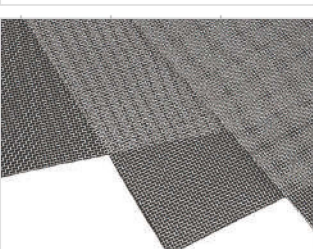
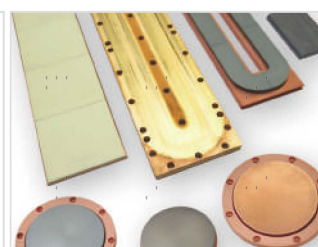
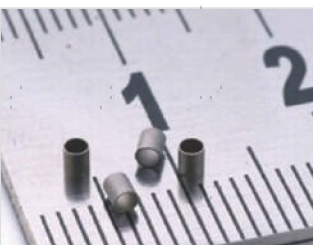
Optical Products

Crystal Substrates

Rare Earth Master Alloys

Precious Metal Catalyst

////// SOME OF OUR LEADING PRODUCTS ////



For more information, contact us via E-mail at sales@samaterials.com or via telephone at

(949) 407-8904



METALS AND CERAMICS

Pellets | Wires | Foils | Sheets | Rods | Tubings | Powder | Crucibles

Looking for a unique or customized designed material?
Contact our customer service department and get connected to our engineers immediately:

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Email: sales@SAMaterials.com
Website: www.SAMaterials.com



S **STANFORD**
ADVANCED MATERIALS

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