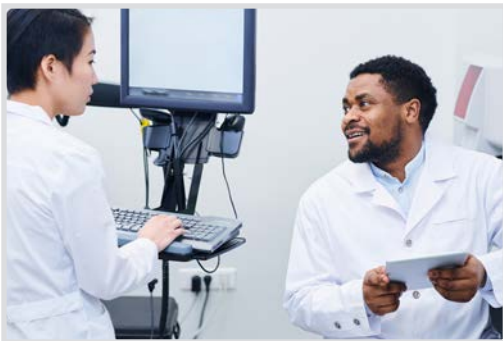
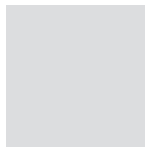


COORSTEK®

YOUR PARTNER
OF CHOICE FOR

**TECHNICAL
CERAMICS**



TECHNICAL CERAMICS LEADER

About CoorsTek

CoorsTek is materials science company that develops and produces components manufactured from proprietary technical ceramic material formulations. With manufacturing, sales, and research facilities around the world, we serve a wide variety of essential industries to meet our customers' most demanding technical challenges. CoorsTek scientists and ceramics engineers meet these complex challenges by combining knowledge in materials engineering, research and development, and operational excellence. Our success is achieved by closely collaborating with our customers through component design and material selection through to employing efficient manufacturing and finishing processes.

Founded by Adolph Coors in 1910, in Golden, Colorado, CoorsTek has over 110 years of ceramics experience. We started with oven safe cookware and porcelain labware, manufactured armor components to save lives, played a role in early space travel, and revolutionized the technical ceramics industry every step of the way. We are always looking forward to the future to make the world measurably better, while learning from our past. Today CoorsTek continues to be a family-owned business led by fifth generation Coors family members.

Capabilities

Since its inception, CoorsTek has continually refined the processes and methods necessary for both the design and manufacturing of technical ceramic components. Using the right methods and processes is just as essential as choosing the correct ceramic material to meet the needs of the application. As a vertically integrated manufacturer, CoorsTek has a high-level of control over every, from advanced material processing through to forming, firing, and finishing. We have a world class R&D team who partner at the product development stage to leverage new materials and process technologies. It is this approach that enables CoorsTek to deliver the highest quality products to meet your custom manufacturing needs.



WE ARE ALWAYS LOOKING FORWARD TO THE FUTURE, TO MAKE THE WORLD MEASURABLY BETTER...

THE COORSTEK WAY

At CoorsTek, we have a set of principles that guide how we engage with our business partners, our employees, and the world around us. Our company values reflect the family values that have carried through the generations and serve as a cornerstone of the company's legacy. From the products we make to the people we employ, The CoorsTek Way is fundamental to the way we do business.



BETTER TODAY

We are inspired by our legacy of innovation.

We take pride in what we do.

We provide outstanding value for our customers, teammates, families, communities, and world.

We deliver leading-edge solutions to improve the lives of people in the communities we serve.

BETTER TOGETHER

We value the inherent worth and dignity of every individual.

We share responsibility, risk, opportunity, and reward.

We collaborate to solve our customers' most complex challenges.

We act with consistency, honesty, and respect.

BETTER TOMORROW

We push the limits of what's possible.

We evolve to meet the challenges of the future.

We think globally and act locally.

We commit to near-term results with a long-term view.

WHY CERAMICS?

Advanced Materials

Technical ceramics are hard inorganic, nonmetallic materials with an impressive capability to perform in extreme environments requiring excellent mechanical, chemical, electrical, and/or thermal wear properties. Other materials such as metals and plastics may excel in one area, but advanced technical ceramics can be engineered to uniquely combine high-performance properties for demanding applications.

CoorsTek has developed over 400 unique, proprietary technical ceramic compositions to address specific engineering issues and to provide solutions to complex applications that other materials

cannot match. It is not an exaggeration to say that many modern technologies, from cell phones to advanced vehicle sensors to electrosurgical devices, would not exist without engineered ceramics.

With the capability of precision grain control, CoorsTek engineers can fine-tune the material properties within the same ceramic formulation. Combining the right materials and processes provides CoorsTek with the ability to meet the needs of each customer. When you need a material with multiple high-performance properties, consider CoorsTek.



ALUMINA



ALUMINUM NITRIDE



BORON CARBIDE



SILICATES



SILICON CARBIDE



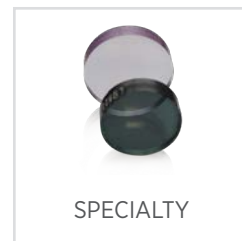
SILICON NITRIDE



ZIRCONIA



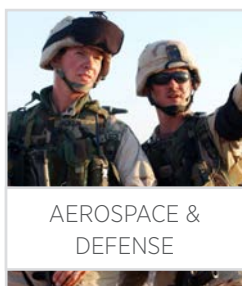
SILICON



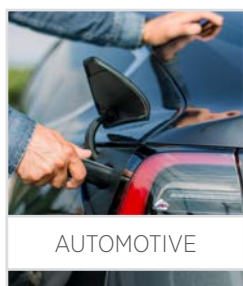
SPECIALTY



MARKETS WE SERVE



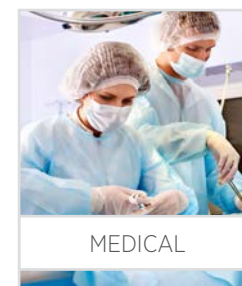
AEROSPACE &
DEFENSE



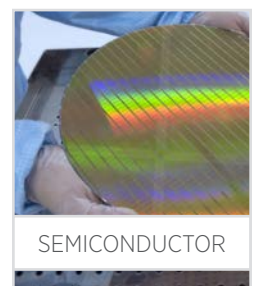
AUTOMOTIVE



ENERGY



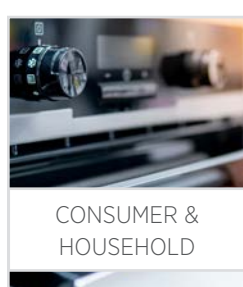
MEDICAL



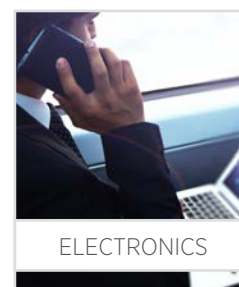
SEMICONDUCTOR



CHEMICALS



CONSUMER &
HOUSEHOLD



ELECTRONICS



EQUIPMENT &
MACHINERY

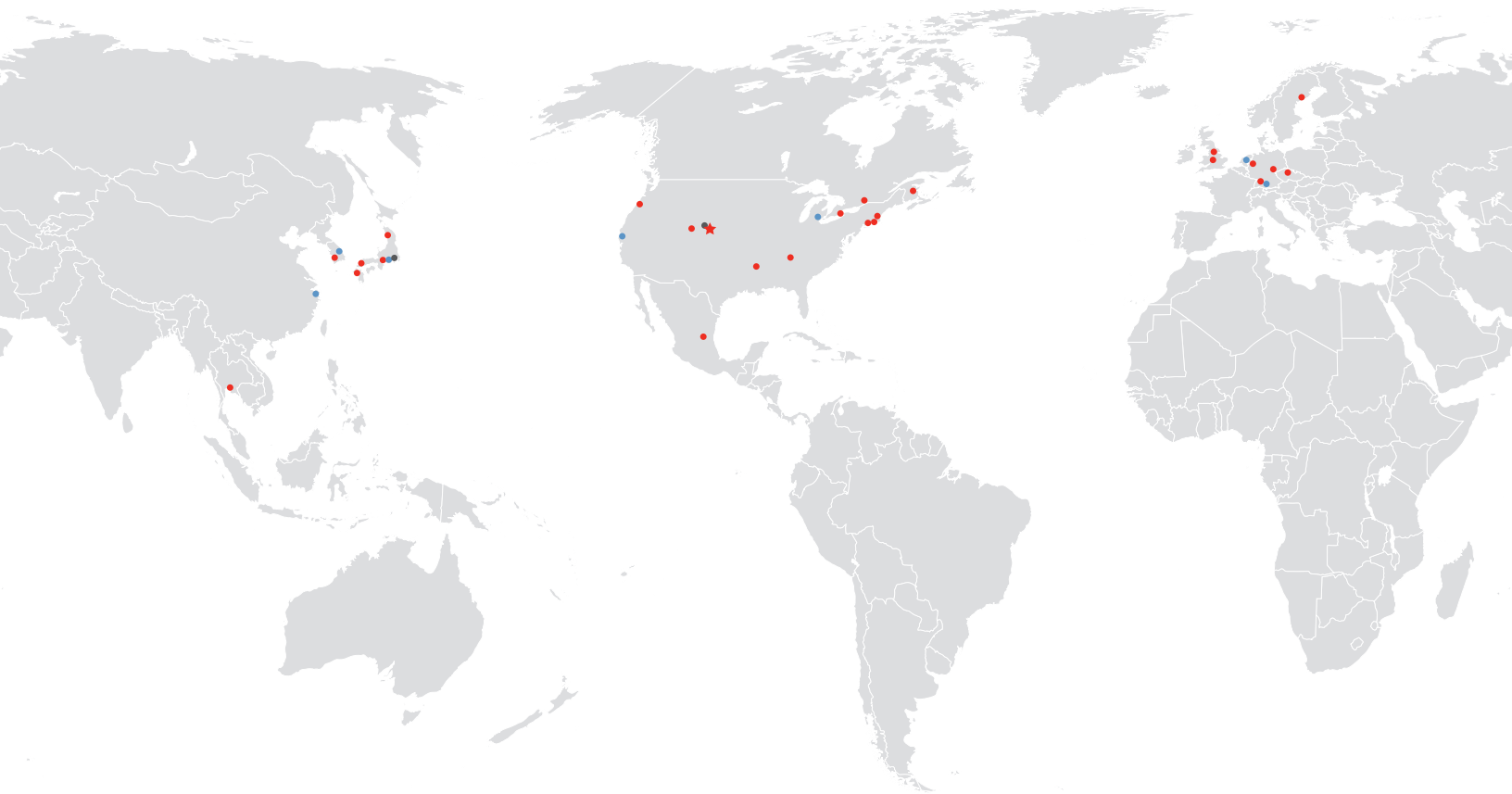


FOOD &
AGRICULTURE

WE MAKE THE WORLD MEASURABLY BETTER

Global Reach, Local Expertise

CoorsTek connects with customers around the globe by leveraging knowledge and resources across manufacturing facilities and research and development hubs in North America, Europe, and Asia. With over 6,000 team members worldwide, we collaborate with our customers to deliver technical ceramic components across multiple industries. Our legacy of innovation and engineering expertise is the reason we are the world's leading manufacturer of technical ceramic components and the partner of choice for our customers.



- ★ Corporate Headquarters
- Manufacturing Facility
- R&D Hub and Manufacturing Facility
- Sales Office

COORSTEK

CoorsTek is a registered trademark of CoorsTek, Inc.

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