



CUMBERLAND RUBBER SUPPLY COMPANY OVERVIEW



WHO WE ARE

Headquartered in Nashville, Tennessee, CRS has become one of the leading high-density rubber companies in the United States. CRS builds, designs, and supplies high-impact rubber products for a broad range of markets. The most prevalent industries serviced are agriculture, equestrian, energy, engineering, erosion control, gym, marine, mining, shooting ranges, and transportation.

Along with manufacturing and design capabilities, Cumberland Rubber Supply has strategically partnered with accompanying material manufacturers. CRS can work with steel mills and national shipping warehouses across the county to service unique needs and offer lower shipping rates.



CUMBERLAND RUBBER SUPPLY

Vision:

- CRS guarantees the best products on the market.
- We go out of the way to find solutions for your project.
- We let our products do the talking for us with performance.

Mission:

To provide high-quality parts for high-impact applications in industries that demand performance.

Values:

CRS stands by its core values and vision. Our core values reflect on our high-quality and long-lasting products. We want to do things right the first time. Cumberland Rubber Supply is dedicated to builds the best products on the market period.

OUR STORY

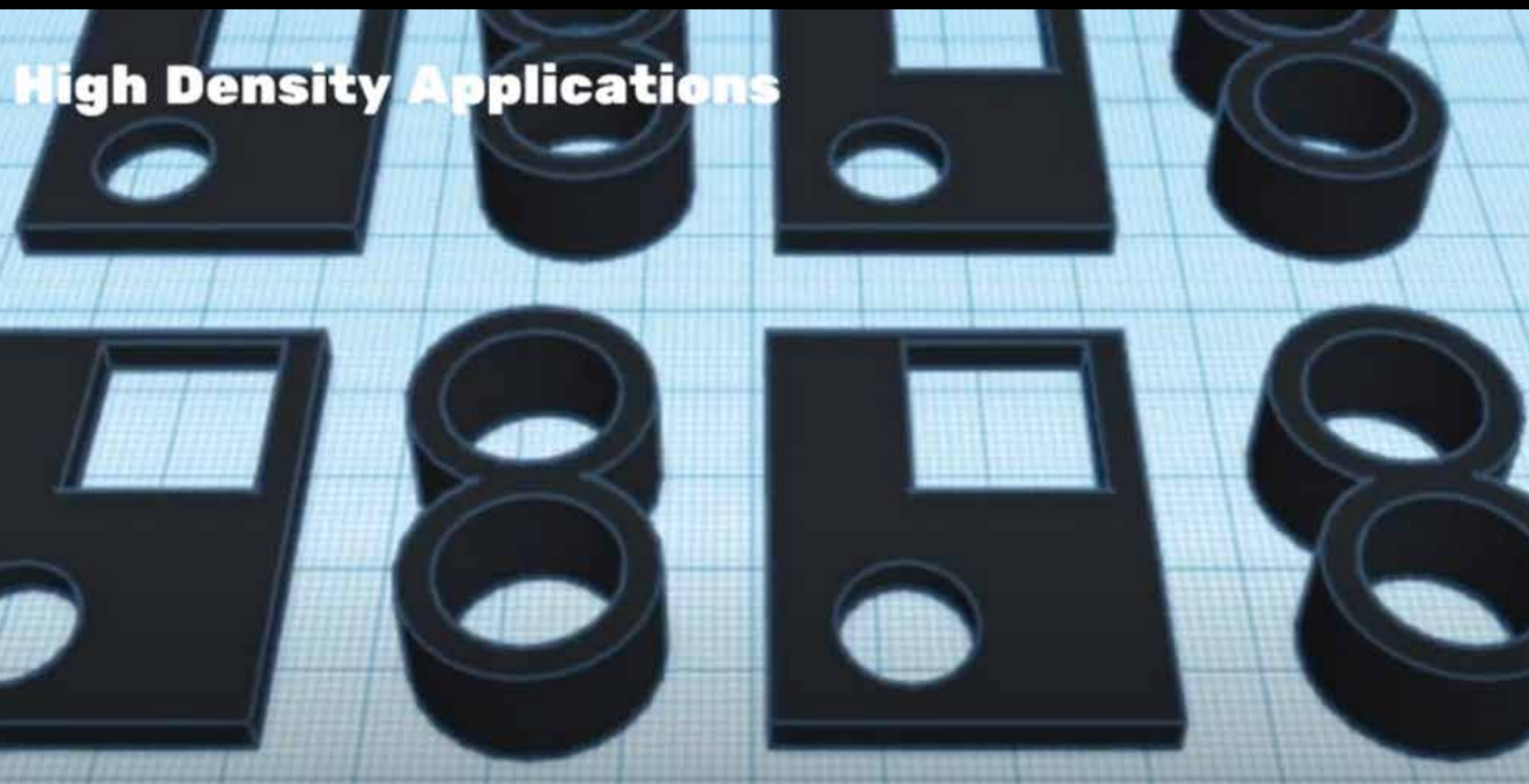
Two midwestern entrepreneurs founded Cumberland Rubber Supply after relocating to Nashville. Cumberland Rubber Supply (CRS) has been producing cutting-edge rubber parts for many industries. The company has innovated products in agriculture, defense, energy, gym, mining, transportation, and more.

In an age of unprecedented online consumerism and information overload, it can be difficult to efficiently find a company capable of building that one specific rubber part. CRS was founded for that reason. Their niche is found in producing customized rubber parts that are designed for specific applications.

Innovation is key in the basic materials industry. CRS product development has a reputation for unparalleled quality. CRS high-impact parts have been shown to handle high forces of energy. CRS has demonstrated they can transcend industries by building custom parts that can handle specific demands.

CRS is always ready for the challenge that lies ahead. CRS has been developing stronger compounds and testing hybrid modifications with aerospace materials.

CRS has quickly become an industry-leading manufacturer in the high-impact rubber applications industry. CRS takes pride in providing solutions that will last decades.



HIGH DENSITY PARTS

At CRS, we offer high-quality American-made impact rubber products. We are fully committed to providing our customers with top-notch products that can withstand the most demanding applications.

Specific parts include panels, sheets, blocks, granulated rubber, custom parts, high impact bumpers, modified rubber parts, mining bumpers, car parts, ballistic gel, high-density athletic parts, impact mats, custom cut steel, bulletproofing materials, and other consumer designed materials.

Our capabilities include compounding, compression molding, design, and fabrication. CRS high-performance parts are found in shooting ranges, mining applications, energy sector designs, agricultural applications, high-end athletic facilities, erosion control projects, transportation parts, and other high-impact environments.





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