

CRS HEAVY-DUTY PARTS (for Heavy Equipment)



Cumberland Rubber Supply products are made to take a beating. Our products are not for the average, our part durability is built for the extreme. These qualities make our rubber parts ideal for the mining and heavy equipment applications.

We have built seals, liners, buffers, bars, bumpers, plates, covers, liners, floor protection mats, wheel chocks, and cover materials. Our products perform favorably in a mine setting due to flame resistant and anti-static properties.

CRS products are built to last. Our heavy-duty rubber is built using a systematic and tedious heat press process. The result is the highest density/ performing product per square inch on the market.



CUSTOM CAPABILITIES:

Cumberland Rubber Supply is an integrated rubber products manufacturer that is experienced in producing high quality rubber parts using non traditional wide spec raw materials.



Not all rubber is made equal, at CRS our goal is building the highest performing rubber on a price per pound basis. The bottom line is that the density of our rubber is the element that extends the life of the product. Our vulcanized rubber is built using a systematic and tedious process, this process begins with only natural uncured rubber. After the rubber is heat pressed, it is then cured. The end result is a higher density per square inch than other products on the market.

