

## Fact Sheet

Overview	KN Rubber LLC, formed from the merger of National Rubber Technologies Corp. of Toronto, Canada and Koneta, Inc. of Wapakoneta, Ohio, is North America's largest vertically integrated manufacturer of engineered industrial and automotive rubber and plastic products from both new and recycled materials. We supply approximately 100 million pounds of rubber products annually to our customers around the world, including distributors, converters, and OEMs in the automotive, industrial, construction, flooring, agricultural, and transportation industries. KN Rubber has pioneered many achievements in the development of state-of-the-art engineered recycled rubber including our Symar® family of compounds. Our Symar masticated rubber offers customers superior durability, performance and versatility with the cost advantages of a product manufactured from recycled rubber.
Recycling	KN Rubber prides itself on its commitment to the environment. Using environmentally green processes, our Toronto tire recycling plant has the capacity to process over 3 million used tires annually as well as industrial scrap from tire plants that would otherwise end up in landfill. KN Rubber has the capability to convert approximately 83% of the weight of a used tire into reusable raw materials using a proprietary process that separates rubber, steel and fiber.
Manufacturing	KN Rubber operates manufacturing facilities in Toronto and in Wapakoneta, Ohio, which process reclaimed rubber crumb and tire cord components to produce commercialized value-added materials ranging from basic rubber sheets and mats to molded engineered parts such as automotive parts.
Product Lines	Under the Symar <sup>®</sup> and Nyracord <sup>®</sup> brands, KN Rubber manufactures a wide variety of products for a diverse range of industries: rubber sheets and rolls, mud flaps and splash guards, Load-Grip <sup>®</sup> cargo restraint mats, QuietDown <sup>®</sup> acoustic underlay, anti-slip and anti-fatigue matting, and automotive parts utilizing die-cut, injection molding and compression molding processes.
Web Site	www.knrubber.com
Contact	Phone: 416.657.1111 Fax: 416.656.1231 Toll Free: 1.800.387.8501 Email: press@nrtna.com