

Minnesota Rubber and Plastics
 1100 Xenium Lane N.
 Minneapolis, MN 55441
 Phone: 952-927-1400
 E-mail: webmaster@mnrubber.com
 Web: www.mnrubber.com

VITAL STATISTICS

Year Founded: 1945
 Number of Employees: 860
 Number of Facilities: 9
 Annual Sales: \$120 Million

WHO WE ARE

Minnesota Rubber and Plastics has built a world-wide reputation in the molding and assembly of products made from elastomers and thermoplastics. Our reputation is founded on our unique science-based approach that has made us the preferred manufacturing partner for industry leaders in North America, Europe and Asia. And we are especially well known for our ability to provide cost-effective solutions to technically demanding applications.

Our leadership is based on our experience in materials R&D, engineering design, product-development support and program management. In addition, our state-of-the-art technical support centers work closely with our manufacturing, sourcing and logistics network to ensure that customer expectations are met and exceeded. Manufacturer of FDA Class 1, 2 & 3 products.

MAJOR MARKETS

Minnesota Rubber and Plastics serves the global medical device industry including OEM's specializing in diagnostic and surgical instruments in addition to the orthopedic, pharmaceutical, drug delivery, dental and endoscopic communities.

SERVICES OFFERED

Product Design

Our product design engineers conceptualize and evaluate ideas by combining science and technology to create value. Their development role is facilitated by digital tools that allow them to visualize and analyze new designs, materials and products.

Material Sciences

Within this discipline we look at the relationship between the structure of materials, their properties, how processing changes them and how the materials will perform in an application.



Manufacturing/Process Development

As a manufacturer we know the importance of controlling processes to ensure product compliance and validation. Within this discipline our fundamental goal is to make certain that quality products are produced on time, on budget and in compliance.

Quality Systems

Our corporate wide quality systems certificates include: ISO 13485, ISO-TS 16949 and ISO 9000 in all facilities. Our facilities also operate under a corporate wide Environmental Management System registered to the International Standards Organization series ISO-14001.

Contract Manufacturing

Due to their scope and complexity many large programs require a comprehensive Program Management approach to ensure that resources and costs are managed effectively. Our global infrastructure allows us to optimize resources and technologies so as to prioritize across projects and departments to ensure that customer needs and interests are always at the forefront of our organization.

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