

JM Eagle™ is the world's largest plastic pipe manufacturer—an innovative leader that combines advanced technology with superior customer service to create the industry's most sophisticated and diverse products. JM Eagle™ gives its customers a significant competitive advantage in the marketplace with the greatest capacity and geographic reach. JM Eagle™ joins the strengths of two industry-leading plastic pipe producers, including complementary product lines as well as specialty pipe and unique product innovations. We're committed to serving each and every customer in the best way possible. Through this merger, we look forward to strengthening our existing relationships, and developing new ones in the future.

High Performance Product Offerings JM Eagle™ manufactures the widest array of high grade, high performance plastic pipe in the industry, and also offers a steady flow of innovative products and materials for our customers. We are the most reliable plastic pipe source with competitive costs and the expertise required to satisfy customer demand across many industries and applications. As the preeminent plastic pipe manufacturer in the industry, JM Eagle™ has made significant investments in research and development. We combine advanced product technology with state-of-the-art automation. We consistently produce the highest quality plastic pipe in the industry and are committed to ensuring ongoing product excellence. JM Eagle™ is dedicated to providing responsive, quality service with a flexible approach to meet the distinct needs of large and smaller customers alike. We will continue improving and adding value to our customer service with new initiatives and unique training and development programs. JM Eagle™ remains committed to our core value of delivering life's essentials through the most eco-friendly plastic pipe products on the market. We pride ourselves on being able to illustrate the vital role our products play in improving and maintaining the health and quality of life throughout the world. We will continue to manufacture plastic pipe to serve the world's growing needs.