

News Release



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Mill-Rose Launches New Responsive Website with Increased Functionality

Mentor, OH – The Mill-Rose Company, the largest U.S. manufacturer of twisted-in-wire brushes used in virtually every type of industry throughout the world, has launched a new website using responsive technologies for a better viewing experience on multiple platforms.

MillRose.com provides fast access to thousands of standard and custom-design brushes that deburr, polish, finish, sort, auger, conduct, dissipate, collect, move and

protect materials. The new website provides one-click access to a complete selection of brushes used in virtually every industry imaginable, including aerospace, agriculture, automotive, defense, energy, manufacturing, medical, technology, and telecommunications. Mill-Rose offers the world's largest selection of industrial brushes and is the largest U.S. manufacturer of twisted-wire brushes.

Design engineers will find the "[Custom Designed Brushes](#)" area helpful as hundreds of special and unique brushes are presented along with a feature that allows engineers to custom design their own brush. Mill-Rose specializes in manufacturing custom brushes and has designed more than 100,000 special brushes with unique configurations for unique applications.

The new website also features a complete selection of laboratory and scientific brushes along with medical brushes used for cytology sampling (*disposable and reusable*), instrument cleaning, and other medical and dental applications requiring micro brushes. For further information visit www.MillRose.com.

About The Mill-Rose Company

The Mill-Rose Company is the largest U.S. manufacturer of twisted-in-wire brushes used in virtually every type of industry throughout the world. Mill-Rose is a family-owned organization, now in its third generation. Mill-Rose experienced significant growth from its humble beginnings in 1919, and today operates manufacturing and warehouse facilities throughout the United States and Mexico. Production facilities in Mentor, Ohio and Mexico feature advanced manufacturing techniques and quality-control programs that ensure unvarying quality. Production is complemented by a U.S. distribution center featuring state-of-the-art inventory management to better serve customers around the world.