







In 1941, Millerbernd Manufacturing received its first order for rolled rings. Since then, we've been expanding our ring and cylinder manufacturing capabilities while improving quality and scalability to minimize waste, reduce cycle time and increase value with every order. Our unique flash welding processes, flexibility in order sizes and reputation for longlasting, win-win relationships with customers around the world have made Millerbernd the name to know for rolled rings and cylinders.









ROLLED RINGS:

100% Full Penetration Welds with No Fillers

1/4 up to 5-inch thick bar rolled the "Easy Way" or "Hard Way"

Diameters from 6 to 120+ inches

Flash welding from ½ up to 24 square inch cross sections

Custom CNC machining

Rough machining of all surfaces up to 120-inch diameter

Faro Arm Inspection Reports

American Society of Mechanical Engineers (ASME) certification available

ROLLED CYLINDERS:

Designed & Fabricated to Your Specifications

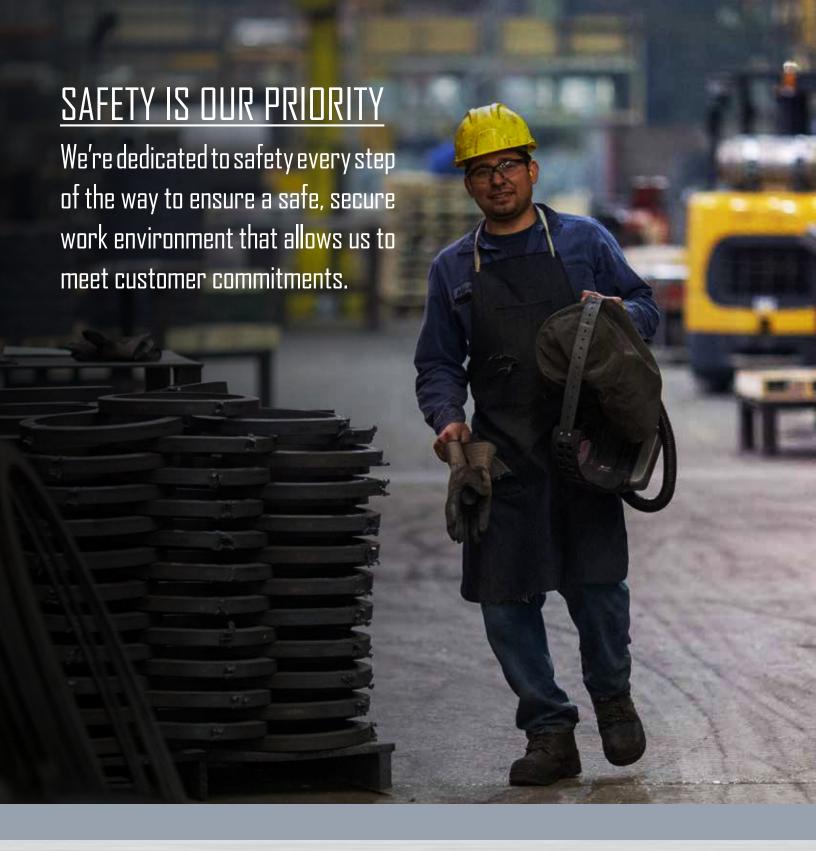
Diameters from 7 up to 144+ inches Single-piece construction of plate widths up to 120 inches

Wall thickness from 1/4 up to 4 or more inches

Machining of interior and exterior surfaces

Custom drilling and boring

American Society of Mechanical Engineers (ASME) certification available



Every great company is built on a strong set of values – guiding principles that describe our work, our people and what's really important to our company. Since 1933, we've lived up to Millerbernd's four core values:

Respectful and Humble with Confidence: We know our strengths but always show humility and polite regard to others.

Great Reputation Every Day: From product quality to community involvement, our choices reflect our company. We make choices that make us all proud to be a part of Millerbernd.

Positive Attitude and Solution-Oriented: A can-do attitude gives us energy to solve problems together.

Loyal and United, Working Together: Win together and lose together with the assumption that the other person is trying to do what's best for Millerbernd.



Rail

