

June 24, 2026

BA-261 Carbon Steel Ball Valve: Built for Strength, Engineered for Performance

Milwaukee Valve is proud to introduce the BA-261 Carbon Steel Ball Valve, a high-performance solution engineered for strength, reliability, and efficient flow control in demanding applications. Built with rugged carbon steel construction, the BA-261 is designed to withstand high-pressure environments, offering a 1000 WOG rating that ensures dependable operation across a wide range of industrial systems.



The BA-261 features a full port design, allowing for unrestricted flow and minimized pressure drop, which helps maximize system efficiency. Equipped with a durable locking lever handle, this valve provides secure operation and added safety by helping prevent unintended actuation in critical processes.

Engineered for long-term performance, the valve includes a blow-out proof stem that enhances operational safety and integrity under pressure. Manufactured in accordance with MSS SP-110 specifications, the BA-261 meets recognized industry standards for quality and reliability, giving users confidence in every application.

Ideal for oil and gas, power generation, and general process industries, the BA-261 delivers the durability and performance Milwaukee Valve is known for. With this latest addition, Milwaukee Valve continues its commitment to providing robust, precision-engineered solutions that support efficient and safe system operation.

For more information on Milwaukee Valve carbon steel ball valves, visit www.MilwaukeeValve.com or contact your Milwaukee Valve customer service rep today. A complete listing, by territory, can be searched at our website, at www.MilwaukeeValve.com/Find-Sales-Rep/.



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