

Additional Information

For: Stainless Steel 1-Piece Ball Valve

Application

Ball Valves are capable of throttling gasses, vapor's as well as liquids by mechanism of a metal ball with a cylindrical hole bored through the centre that is rotated to control the flow of the medium. Ball Valves require a quarter turn to go from fully open to a fully closed position.

Due to the quick opening and closing ability of the valve, ball valves are useful in installations where there is a need to isolate pipe sections quickly in the event of an emergency. Ball Valves are also especially useful for low-flow applications.