

BLASTING EQUIPMENT

BALL VALVE 1¼"

Full bore shut-off valve, up to 150 PSI

The Blastline 1¼" Full Bore Ball Valve is a heavy-duty, high-flow shut-off valve designed specifically for abrasive blasting equipment and blast machines. With a 1¼ inch full bore size and an operating pressure rating of up to 150 PSI, this valve ensures unrestricted airflow with minimal pressure loss. Its robust construction makes it ideal for controlling air and abrasive flow in high-demand blasting environments.



■ FEATURES

- Full Bore Design – Allows maximum airflow with minimal pressure loss.
- Heavy-Duty Construction – Built to withstand harsh blasting environments, vibration, and abrasive exposure.
- Fast Quarter-Turn Operation – Enables quick shut-off and precise flow control.
- Low Maintenance – Robust internal components extend service life in abrasive service conditions.
- Blast Machine Ready – Specifically designed for use on pressure blast machines and abrasive delivery lines.

■ APPLICATIONS

- Pressure Blast Machines / Blast Pots
- Air Inlet and Outlet Lines in any pneumatic Systems