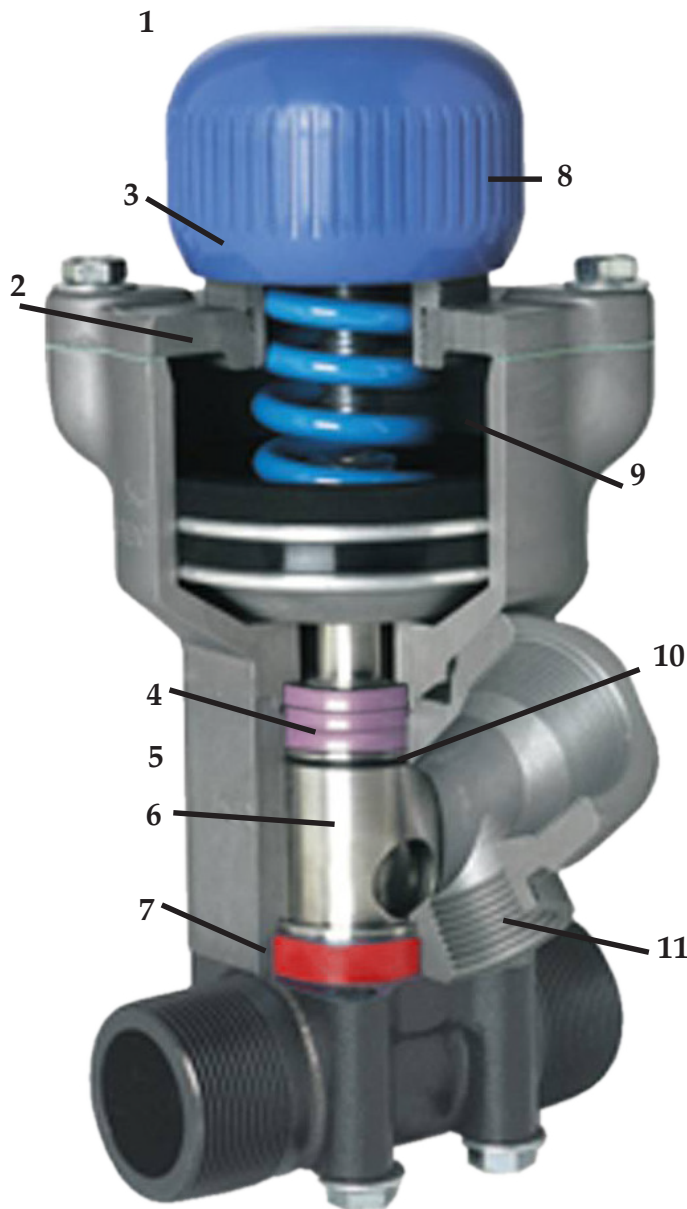


# Thompson Valve II

The airblast industry's leading performance valve. Incomparable quality, durability and operation

A product of Axxiom Manufacturing, Inc.



*The TVII is ideal for multiple outlet systems and fits most existing blasting units.*

The Schmidt® Thompson Valve II (TVII) is a normally closed, self-sealing abrasive metering valve with quick, smooth response to either pneumatic or electric deadman controls. It's fail-safe design shuts off abrasive flow to the nozzle and seals the tank at the same instant. It is the latest valve in the Thompson Valve® line, which revolutionized abrasive metering and control. No other valve offers the smooth, fast and reliable performance of the TVII or its durability and ease of maintenance. Schmidt valves are proven to use significantly less abrasive and are engineered to maximize blasting productivity and reduce downtime.

#### Thompson Valve II Features:

1. Made of only highest quality, performance tested materials for durability
2. Bolt-on cap provides easy access to piston and seal
3. Anti-vibration disc holds knob in place during transit
4. Triple plunger seals keep media from entering piston chamber, extends valve life
5. Modular components are precision manufactured to align accurately, ensure proper assembly
6. Broad range of sleeves available for particular abrasives and applications
7. Seat placed in body allows for easy removal during servicing
8. Twin breather vents under the knob prevent dust from entering piston chamber
9. Spring designed for long life
10. O-ring on sleeve prevents dust migration
11. Clean-out port directly under inlet provides easy removal of dirt or debris

