Small Pot Improvements
Schmidt has raised the bar again! Small Blast Pots are now better than ever!

The industry’s most productive blasting systems are better than ever. Already boasting the industry’s lowest pressure drop, Schmidt® blast pots keep improving with both quality of life upgrades and substantial feature improvements.

Schmidt blasting systems represent the greatest value for both contractors and industrial users, especially when working with expensive medias where productivity and efficiency are necessary to maximize profit. Our systems are designed to maximize pressure from the air compressor all the way to the blast hose, compared to as much as a 10-15 psi loss in competitors’ units.

New Features:
- NEW MicroValve® 3 (MV3™) with dramatically improved wear resistance
- NEW VBS II™ (Volumetric Blowdown Suppression) system, designed to dramatically reduce noise and protect the job site from fast moving particles
- NEW SureFit™ snap-on handway gasket allows for an even fit, greatly reducing the risk for air leaks
- Improved pop-up and new skirted pop-up gasket improve vessel seal, extending the life of the pot
- NEW hinged lid for easier and more convenient access to the vessel and weather protection (optional)
- NEW universal load skid on all pot sizes for ease of transport (optional)

Video:
Small Pot videos can be viewed online at SchmidtAbrasiveBlasting.com or on YouTube.
A Closer Look at the Improvements

The Schmidt MV3 abrasive metering valve is the newest innovation in the family of industry leading Schmidt abrasive metering valves. The MV3 offers proven productivity and safety advantages that Schmidt valves deliver to abrasive blasting operations: precise metering of abrasive, extended service life, and improved cleanout port, and easy access to wear components for safe, efficient maintenance.

The Schmidt VBS II is the latest technology for suppressing the intensity of the air/energy during vessel depressurization. It is the only system specifically designed to safely reduce the noise levels and abrasive particle velocity (speeds) which occur during vessel blowdown.

The Schmidt SureFit handway gasket simplifies installation of the handway cover. It eliminates loose gaskets that are difficult to keep properly aligned, make installation difficult and cause leaks. The SureFit gasket snaps onto the handway cover to ensure proper alignment and maximize a proper seal.

Contact your local Schmidt distributor or call Axxiom at 800-231-2085 for distributor information.