

Contact: Darlene De Lorenzo
Midwesco® Filter Resources, Inc. 385 Battaile Drive
Phone 540.667.8500 PO Box 2075 (22604)
Fax 540.667.9074 Winchester, VA 22601

Midwesco® Filter Resources, Inc.

Press Release

Midwesco® Introduces A New Bottom Load Baghouse Pleated Element Design!

Cicero, IL, May 9, 2006 - Midwesco® Filter Resources has introduced a new bottom-load baghouse element design, which revolutionizes the bag installation process. The new money-saving Seal-Tite II™ pleated elements are the easiest to install bottom-load filters available on the market today with customization in differing medias.

Seal-Tite II™ pleated bag (patent pending) features a proprietary installation and sealing design, which provides significant labor cost savings. The new intricate retainer clamp (photo 1), combined with the Super-Bead™ sealing design makes it practically impossible to incorrectly install the element, thus providing a virtually leak-proof seal. A few benefits of the new design include:

- Easiest bottom load filter installation available on the market today.
- High throughput capacity.
- Longer bag life.
- Higher operating efficiencies to 99.99%.
- Lower element operating pressure drop.
- Elimination of inlet abrasion problems.
- Reduced downtime and maintenance costs.
- Optimized collector due to higher CFM throughput.
- Reduced product retention due to surface filtration.
- Prolonged filter life due to washable filter designs.

For Release 9 a.m. EDT, May 9, 2006



Midwesco® Filter Resources, Inc., a global air filtration industry leader based in Winchester, VA, manufactures and distributes air filtration filters in 100 market segments across six continents. We maintain a large diversified inventory of high quality custom made dust collector and [baghouse filter bags](#), [cartridges](#), [pleated elements](#), and [baghouse accessories](#) in our global manufacturing facilities residing in Winchester, VA; Cicero, IL; Nakskov, Denmark and Nigel, South Africa for critical delivery.

For more information please visit our website at www.midwescofilter.com.