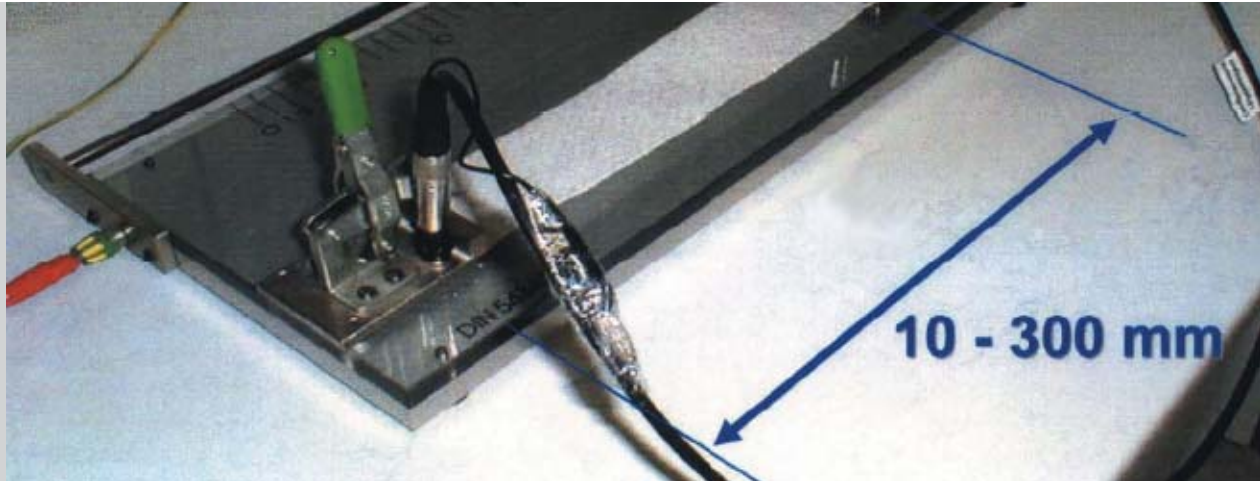




Length resistance  
DIN Standard 54345, P5



## ExCharge® The Definitive Anti-Static Filter Media

BWF Group has developed the next generation of static dissipating filter media for dust collection: ExCharge®. This innovative approach to dissipating static build up on dust collector bags provides the optimum in conductivity. Due to the unique design and proprietary needling technology, the potential for product contamination is eliminated.

ExCharge® exceeds standards for static dissipation media below  $10^6$  resistivity and has been accepted by major U.S. users within the food, power generation and plastics processing markets for their most difficult applications. The static conductivity capability is durable and works like new, even when covered with dust.

### Availability

ExCharge® is available in a variety of felt designs and finishes such as CS17®, SSR, MPS and Code 9.

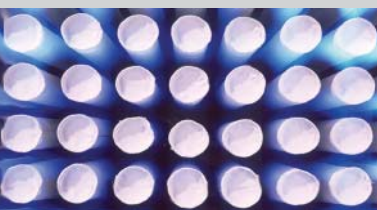
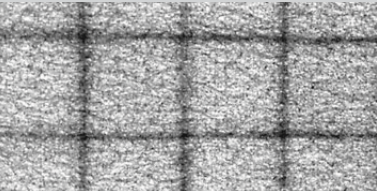
For a demonstration of how ExCharge® can provide significant benefits to your dust collection system, please contact BWF America at 1-800-733-2043.

BWF America, Inc.

7453 Empire Dr #340  
Florence, KY 41042

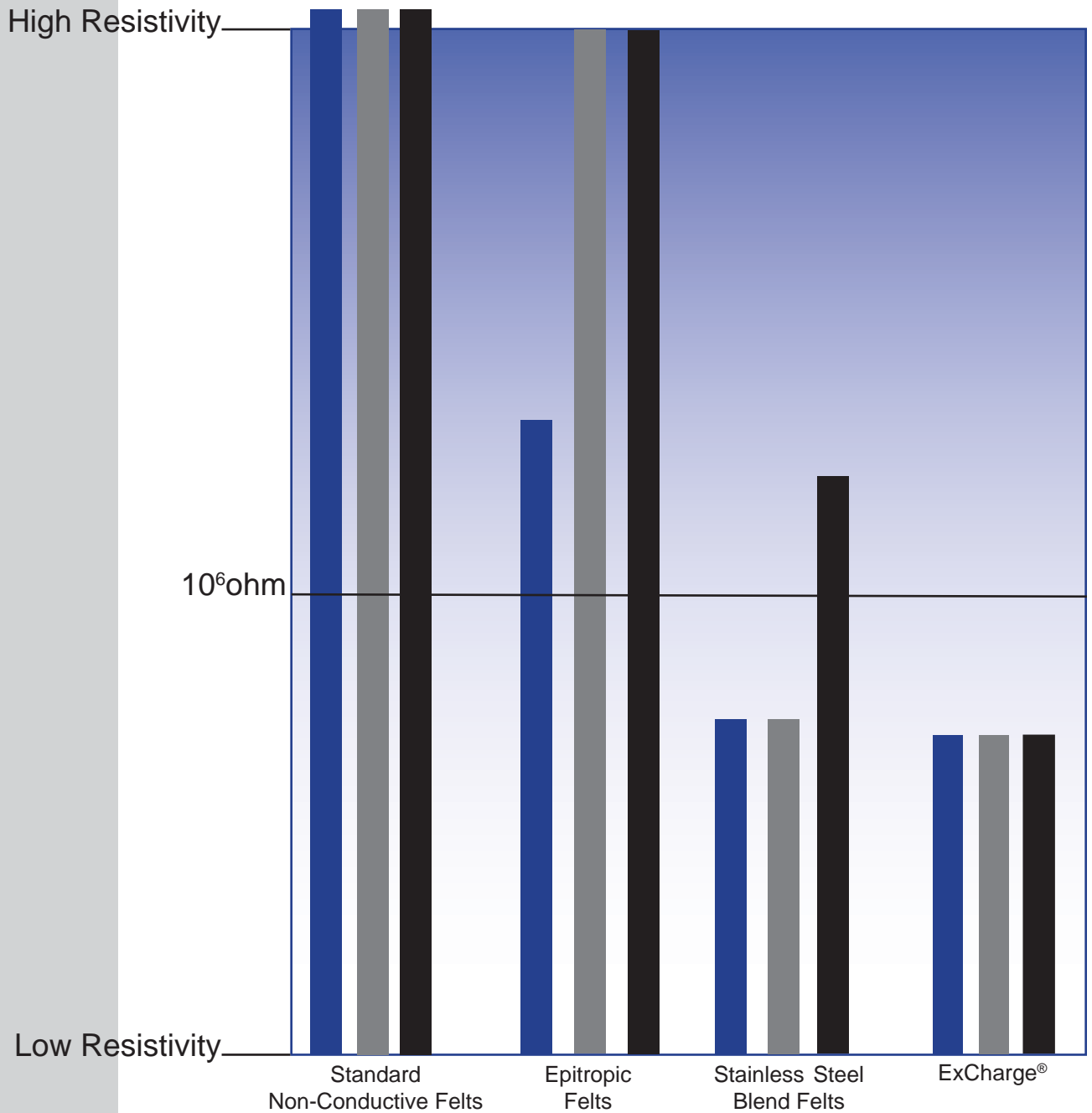
Toll Free: (800) 733-2043  
Phone: (859) 282-4550  
Fax: (859) 282-4555

info@bwf-america.com  
www.bwf-america.com



# ExCharge<sup>®</sup> anti-static filter media

## ExCharge<sup>®</sup> compared to other static dissipating felts



■ Depth Resistance    
 ■ Surface Resistance    
 ■ Length Resistance

**ExCharge<sup>®</sup> Efficiency:** In standard VDI 3926 protocol testing, dust emissions were equal to a high quality BWF manufactured 16.3 oz/550 gram, scrim supported polyester felt with a standard fiber blend. Emissions will vary depending on dust particle size, concentrations and characteristics. Actual efficiency data is available from BWF America.

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