



**FEATURES**

- **85% filtration efficiency**
- **Washable, non-woven polyester**
- **Available in 8, 12, & 16 inch nominal diameters**

**DB SERIES DUST COLLECTION BAG**

The DB Series Dust Collection Bag is an easy and cost effective way to perform dust extraction at the source. Whether you're talking about drilling, sawing, sanding, chopping or dust generated by sweeping and brushing that may create a dust compliance issue, the Dust Collection Bag is an effective solution for reducing airborne dust exposure. Intended to be used in conjunction with confined space ventilation blowers by simply attaching to the outlet side of the blower and turning the blower on. Easy to use and can be cleaned for reuse. The bag material provides 85% filtration efficiency with the bag intended to control silica dust and other non-combustible dusts or particulate-type materials created as a byproduct in construction related applications/activities. Helps address OSHA 29CFR 1926.1153 dust regulations in addition to safeguarding worker health. It is not intended for other stated purposes, including use for asbestos abatement and mold remediation. Ventilation blowers ordered separately.

**SPECIFICATIONS**

<b>Operating Environment</b>	General purpose, non-hazardous type locations
<b>Part Number</b>	DB810: For use with 8 inch (203 mm) nominal blowers DB1210: For use with 12 inch (305 mm) nominal blowers DB1610: For use with 16 inch (406 mm) nominal blowers
<b>Material</b>	Non-woven polyester
<b>Filtration Standard</b>	European Norm EN1822:2009, Efficiency Particulate Filter (EPA) Class E10, total retention greater than 85 percent
<b>Approximate Filter Area</b>	DB810: 40 ft <sup>2</sup> , DB1210: 50 ft <sup>2</sup> , DB1610: 73 ft <sup>2</sup>
<b>Attachment Method</b>	Cinch-type strap
<b>Cleaning Method</b>	Wash up to 2 times using procedures that comply with applicable health and safety regulations
<b>Available Nominal Diameters</b>	DB810: 8 inch (203 MM), DB1210: 12 inch (305 mm), DB1610: 16 inch (406 mm)
<b>Length</b>	9.8 ft (3 m)

*NOTE: Prior to use, determine the ventilation blower is capable of transporting dust-type materials in this operating configuration.*

*All specifications are general in nature and are not intended for specific application purposes. General Equipment Company reserves the right to make changes in design, engineering, or specifications and to add improvements or discontinue manufacture at any time without notice or obligation. Consult applicable Operator Manual before utilizing. Refer to OSHA 2207 and/or current revisions for specific safety information. Names depicted are the registered trademarks of their respective owners.*