



## DUST CONTAINMENT BAG

The Tempest Dust Containment Bag filters fine particles of 0.10 microns (HEPA rating) and larger. Constructed with polypropylene and polyethylene, sonically laminated together for the toughest strength and porosity, the Tempest Dust Containment Bag is treated with UV inhibitors preventing deterioration.

To maintain optimum airflow, the contents of the bag should be checked every few hours and emptied as needed.

Durable full-length, industrial grade zipper allows easy removal of collected dust particles.



*EB-24-I shown (PN 700-156) with 16' dust bag (PN 725-040)*

### Available Sizes

PN 725-052: 18" diameter X 6' length (for 16" and 18" blowers)  
PN 725-058: 24" diameter x 10' length (for 21" and 24" blowers)  
PN 725-040: 24" diameter x 16' length (for 21" and 24" blowers)

### Dust Bag Assembly Instructions

1. Slide open-end of dust containment bag over shroud of blower.
2. Position ratchet tie-down strap between the two rows of grill hex nuts on the shroud.
3. Secure bag in place with ratchet tie-down.

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**NO IMPLIED WARRANTY** as to suitability – Manufacturer has no control over type of material entering bag.



**Containment Bag Cleaning Recommendations** (Recommended away from job site)

- Always dispose of bag contents in suitable disposal container.
- After loose particles of dust have been removed, start shaking at closed end of bag loosening and moving remaining dust particles toward the open end.
- For most complete dust removal, turn bag inside out and use a shop vacuum.

**MANUFACTURER'S NOTE:** Adhesive compounds and asphalt particles will eventually decrease porosity and limit airflow after a period of use. Empty more frequently when working with these materials can aid with product longevity.

Contact with moisture will create a mud consistency combined with dust particles in the fabric and cause diminished fabric porosity and longevity. Should this happen, rinse gently and dry thoroughly before using.

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