



Polyester Bag
Clean Side
(300X)

► Premium Performance

- Dissipates static charge build up
- Heat-seam construction results in a seam with increased dependability and efficiency
- Available in a wide variety of top and bottom configurations, diameters and lengths
- Options include ground wires, abrasion cuffs and expansion rings

► Applications

- For applications where a static electrical discharge is a hazard, or where charged dust particles will not release from a non-conductive filter media

► Media Compatibility Data

| | |
|-----------------------------------|--------------|
| Max. Operating Temperature | 275°F, 135°C |
| Max. Surge Temperature | 300°F, 149°C |
| Abrasion Resistance | Good |
| Alkali Resistance | Fair |
| Subject to Hydrolysis* | Yes |
| Chemical Resistance** | Fair |

► Media Specifications

| | |
|-------------------------|---|
| Substrate | Polyester with Anti-Static Fibers |
| Fabric Weight | 500 g/m ² |
| Thickness | 1.8 mm |
| Air Permeability | 200 ~ 350 l/m ² /s at 200 Pa |

► * Environmental conditions involving combinations of high temperature, corrosive material and moisture can reduce media strength. Reduction in media strength may compromise bag integrity and performance.

► ** A combination of chemicals may alter fiber resistance to the specified performance level. Chemical attack may compromise bag integrity and performance.