



Body Filter 95+®

Provides breathable protection with a holdout of particulate size down to 0.3 microns at up to 99% efficiency– that’s similar performance to that of an N-95 respirator!

Body Filter 95+® protects the wearer against dangerous particulates while providing additional relief from heat build-up. Exceptional abrasion and tear strength makes this garment suitable for many tough environments including dirt, mold, dust in addition to the grease and grime found in many tough industrial settings.

Available Garments



**Coverall with Elastic
Wrists & Open Ankles**

#4012
25 per case



**Coverall with
Attached Hood**

#4028
25 per case



**Coverall with Attached
Hood & Boots**

#4014
25 per case



**Sleeves,
18” Length**

#4065
200 per case



**Shoe Covers with
Vinyl Sole**

#4100
200 per case



**Lab Coat, No Pockets,
with Knit Wrists**

#4026KW
50 per case

Body Filter 95+®

Filters down to 0.3 microns at up to 99% efficiency

Common Workplace Particle Sizes



Body Filter 95+®

TEST CONDUCTED	TEST METHOD	TEST RESULT
Tensile Strength - Machine Direction	ASTM D5034	79.5 lbs
Tensile Strength - Cross Direction	ASTM D5034	57.0 lbs
Trapezoidal Tear - Machine Direction	ASTM D5587	12.8 lbs
Trapezoidal Tear - Cross Direction	ASTM D5587	21.0 lbs
Mullen Burst	ASTM D3786	109 psi
Fabric Thickness	ASTM D1777	0.47 mm
Air Permeability	Method D737 (20 Pa)	8.65 cfm
Penetration*	TSI 8130	0.0548%

* Tested at a flow rate of 2.3 liters/min., 100 cm² filter area using a sodium chloride aerosol having a mean particle size of 0.3 microns



Exceptional breathability

Designed for superior airflow and breathability compared to many competitive fabrics.



Enhanced mobility

Wider, gusseted crotch gives the wearer more room to move in all directions without ripping fabric.



Durable design

Roomy, seamless shoulder area resists tears and provides more protection in key exposure areas.



Superior protection

Holdout of particulate size down to 0.3 microns at up to 99% efficiency.