

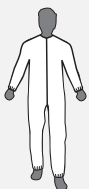


MicroGuard CE®

Clean-processed garments that provide superior protection against particulates and non-hazardous liquids.

MicroGuard CE® breathable fabric allows moisture vapor to escape, keeping the wearer more comfortable than many competing fabrics. Garments are designed to decrease particulate shed by combining low-linting fabric and tunnelized elastic that traps particles. Clothing offers high mobility with less rip outs and comfort over long hours.

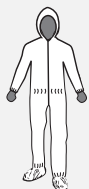
Available Garments



**White Coverall
with Tunnelized
Wrists & Ankles**

#CE8013CI

Sizes: Small - 4XL
25 per case



**White Coverall
with attached
Hood & Boots
and Tunnelized
Wrists & Ankles**

#CE8019CI

Sizes: Small - 4XL
25 per case



**White Frock,
No Pockets,
Tunnelized
Wrists**

#CE8046CI

Sizes: Medium - 4XL
50 per case



**White Full-Face
Hood with
Tunnelized Elastic
Face. Covers
Shoulders**

#CE8063CI

Size: Universal
100 per case



**White Sleeves,
21.5" Length,
Tunnelized on
Both Ends**

#CE8065CI

Size: Universal
200 per case



Shoe Covers

Vinyl Sole
CE8103CI
Size: Large
200 each
per case

Vinyl Sole
CE8105CI
Size: XL
200 each
per case



Boot Covers

Vinyl Sole
CE8104CI
Size: Large
200 each
per case

Vinyl Sole
CE8106CI
Size: XL
200 each
per case



(800) 345-5972



2400 Skyline Dr., Suite 400
Mesquite, Texas 75149



int-enviroguard.com

Cleanroom Classifications

ISO CLASS	ISO CLASS LIMITS†	FS209 CLASS LIMITS††	MICROGUARD CE®
ISO 3	35	1	
ISO 4	352	10	
ISO 5	3,520	100	Good
ISO 6	35,200	1,000	Good
ISO 7	352,000	10,000	Good
ISO 8	3,520,000	100,000	Good
ISO 9	35,200,000	—	Good

† (Particles / m3 of air) for particles equal to and larger than 0.5 microns

Liquid & Chemical Testing

TEST	METHOD	RESULT
Bleach 5%	ASTM T903	Pass
Hydraulic Jack Oil	ASTM T903	Pass
Isocyanate Based Paint Hardener	ASTM T903	Pass
Motor Oil	ASTM T903	Pass
Sodium hydroxide	ASTM T903	Pass
Mineral Oil	ASTM T903	Pass
Blood	ASTM 1670-07	Pass

Benefits



Be Comfortable

Fabric is breathable providing a high moisture vapor transmission rate (MVTR), so wearers stay cool and comfortable.



Cut Overhead Costs

With ANSI sizing and features that enhance mobility, there's less rip outs & tears. This saves costs on replacement inventory.



Tested for Quality

All garments are tested for several industrial chemicals to ensure safety and quality.



Move Freely

Roomy, seamless shoulder areas resists tears and an elastic back stretches with the wearer to also decrease rip outs and tears.



Bend & Stretch with Ease

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