

Aerated Back Coveralls

This aerated coverall is designed to be the most comfortable and most breathable coverall in its class

Garment has passed industry-standard tests for its intended applications, making its chemical protective qualities comparable to Tyvek® garments.

Manufactured with sewn seams.

Front Material:

White Polypropylene with a Clear Polyethylene coating
Protection: Spray-tight, Particle-tight, and Limited splash-tight

Material Weight: 66 g/m²

Thickness: 156 µm

Tear resistance MD: 25.8 N (Test method: ISO 6330)

Tear resistance XD: 19.7 N (Test method: ISO 6330)

Puncture resistance: 5.22 N (Test method: EN 863)

Flex Cracking Resistance: >500,000 cycles (Test method: ISO 7854/B)

Stability to heat:

- outside to outside (Test method: ISO 5978)
RESULTS: slight blocking
- outside to inside (Test method: ISO 5978)
RESULTS: no blocking
- inside to inside (Test method: ISO 5978)
RESULTS: no blocking

Resistance to permeation by liquids (Test method: EN 369)

- Sulfuric Acid 50% >480 min.
- Sodium hydroxide 40% >480 min.
- Phosphoric acid 85% >480 min.

Resistance to penetration by aerosol and thin particles (0.2 micron)

- Sodium chloride Penetration: 4.93%

Back Material:

Highly Breathable Orange Polypropylene (70 g/m²)

Protection: Category 1 – Protects against Non-Hazardous Particles.

Packaging:

25 coveralls per case

Each coverall is individually wrapped in a clear bag



Part Number	Size	Description	List Price (per garment)
110 221 68	L	Coverall w/ attached hood,elastic wrists and ankles	\$ 7.62
110 221 69	XL	Coverall w/ attached hood,elastic wrists and ankles	\$ 7.62
110 221 70	2X	Coverall w/ attached hood,elastic wrists and ankles	\$ 8.00
110 221 7A	3X	Coverall w/ attached hood,elastic wrists and ankles	\$ 8.48

Available exclusively from



1-877-744-0223 Sales Team

www.IndutexUSA.com