



KLEENGUARD* A20 Breathable Particle Protection Accessories

Product Information

Apron	Code	Vending Machine Ready	Size	Qty
<ul style="list-style-type: none"> Bound Neck & Ties White One Size fits all 	36550	No	28"x40"	100 (10 pks/10)
	36260	No	28"x40"	100 (10 pks/10)

Hood	Code	Vending Machine Ready	Size	Qty
<ul style="list-style-type: none"> Serged seams Elastic face seal White 	36890	No	Universal	100

Sleeve Protector	Code	Vending Machine Ready	Size	Qty
<ul style="list-style-type: none"> Serged seams Elastic top & Wrists 21" length ergonomically designed for improved fit White 	36870	No	21"	200

Boot Cover	Code	Vending Machine Ready	Size	Qty
<ul style="list-style-type: none"> Serged seams Elastic opening 13" height Seamless sole White One size fits all 	36880	No	Universal	300

Pants	Code	Vending Machine Ready	Size	Qty
<ul style="list-style-type: none"> Serged seams Elastic Waist Open ankle White 	36222	No	M	50
	36223	No	L	50
	36224	No	XL	50
	36225	No	2XL	50

Shirt	Code	Vending Machine Ready	Size	Qty
<ul style="list-style-type: none"> Serged seams 5 snap closure Open Wrists Hip length Mandarin collar White 	36212	No	M	50
	36213	No	L	50
	36214	No	XL	50
	36215	No	2XL	50

Product Information - continued

Shoe Cover	Code	Vending Machine Ready	Size	Qty
<ul style="list-style-type: none"> Serged seams Fully elasticized for formed fit 6.5" height White One size fits all 	36885	No	Universal	300

Fabric Properties

Physical Properties	Test Method	Results
Tensile Strength – MD	ASTM D5034	20.9 lbs.
Tensile Strength – CD	ASTM D5034	18.5 lbs.
Trapezoidal Tear - MD	INDA IST 100.2	7.3 lbs.
Trapezoidal Tear – CD	INDA IST 100.2	5.5 lbs.
Elongation – MD	ASTM D5034	50.1%
Elongation – CD	ASTM D5034	58.2%
Lint - # of particles [†]	IEST-RP-CC003.4 Helmke Drum	≥0.3 μm - 1332 ≥0.5 μm - 967
Flammability	CPSC 1610	Class 1
Static Decay (<0.5sec)	NFPA 99	Pass

[†]Benchmark testing, sample size – 1, Additional testing underway

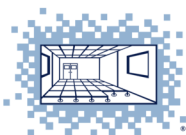
Barrier Properties	Test Method	Results
Hydrohead	AATCC 127-1998	72.9 cm
Particle Hold Out (3.0 - 5.0 μm)	Independent Lab	96.3%
Mullen Burst	ISO 13938-1	44.3 psi

Comfort Properties	Test Method	Results
Air Permeability	ASTM D737	41.5 cfm
Moisture Vapor Transport	ASTM E96	4616 g/m ² /24hr

Additional Attributes

- Lightweight, breathable
- Fabric not made with silicone
- Not made with BHT preservative
- Non-latex polyisoprene elastic

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Workmanship Requirements

Apparel shall be made in accordance with reasonable industry practice with respect to holes, tears, wrinkles, cleanliness, and foreign materials or dirt. For additional information: 1-888-346-4652 or kimtech@kcc.com

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