

KLEENGUARD™ A30 Breathable Particle & Light Splash Protection Coveralls

Product Information

Zipper Front, Elastic Back	Code	Size	Qty
	35738*	S	25
	46002	M	25
	46003	L	25
	46004	XL	25
	46005	2XL	25
	46006	3XL	21
	46007	4XL	21
	35688*	5XL/6XL	21



Zipper Front, Elastic Back, Wrists & Ankles	Code	Size	Qty
	30931*	S	25
	46102	M	25
	46103	L	25
	46104	XL	25
	46105	2XL	25
	46106	3XL	21
	46107	4XL	21
	30917*	5XL	21
	30918*	6XL	21
	35737*	5XL/6XL	21



Zipper Front, Elastic Back, Wrist, Ankles & Hood	Code	Size	Qty
	30909*	S	25
	46112	M	25
	46113	L	25
	46114	XL	25
	46115	2XL	25
	46116	3XL	21
	46117	4XL	21
	30936*	5XL	21
	30932*	6XL	21



Zipper Front, Elastic Back, Wrists, Ankles, Hood & Boots	Code	Size	Qty
	30908*	S	25
	46122	M	25
	46123	L	25
	46124	XL	25
	46125	2XL	25
	46126	3XL	21
	46127	4XL	21
	27238*	5XL	21
	27239*	6XL	21
	27241*	8XL	21



*Made-to-Order Codes



Also available with skid-resistant boots:
Up to 68% improvement in traction
on wet and dry surfaces – helps users
reduce the risk of slips, trips and falls*

Zipper Front, Elastic Back, Wrists, Ankles, Hood & Skid-Resistant Boots



Code	Size	Qty
48961	S	25
48962	M	25
48963	L	25
48964	XL	25
48965	2XL	25
48966	3XL	21
48967	4XL	21
48968	5XL	21
48969	6XL	21
48970	8XL	21

Fabric Properties

Physical Properties	Test Method	Coverall Target
Tensile Strength – MD	ASTM D5034	26.3lbs.
Tensile Strength – CD	ASTM D5034	22.1 lbs.
Trapezoidal Tear – MD	INDA IST 100.2	8.1 lbs.
Trapezoidal Tear – CD	INDA IST 100.2	6.4 lbs.
Elongation – MD	ASTM D5034	47.5%
Elongation – CD	ASTM D5034	53.6%
Lint - # of particles†	IEST-RP-CC003.4	≥0.3 µm - 924
	HELMKE-DRUM	≥0.5 µm - 609
Flammability	CPSC 1610	Class 1
Mullen Burst	ISO 13938-1	47.4 psi
Static Decay (<0.5sec)	NFPA 99	Pass

*Benchmark testing, sample size =1

Barrier Properties	Test Method	Coverall Target
Hydrohead	AATCC 127-2008	92.8cm
Particle Holdout (3.0 – 5.0 µm)	Independent Lab	96.9%

Comfort Properties	Test Method	Coverall Target
Air Permeability	ASTM D737	32.1 cfm
WVTR (g/m²/24 hr.)	ASTM E96	4525 g/m²/24 hr.

Additional Attributes

REFLEX® Coverall Design provides a fuller cut and a generous fit for added range of motion; 7-1/2 times less likely to rip vs. minimum ANSI sizing; 6% longer body length; 12% more chest room; Seamless front provides more protection in the primary exposure area

Breathable, proprietary particle barrier properties

Product not made with silicone

Not made with natural rubber latex

1" Zipper flap

Seamless front

Serged Seams

Revised November 4, 2020

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Product Information

Storage	Store in a cool, dry place.
Country of Origin	Mexico or Honduras
Disposal	Dispose of in accordance with local authority regulations.

Workmanship Requirements

Coveralls shall be made in accordance with reasonable industry practice with respect to holes, tears, wrinkles, cleanliness, and foreign materials or dirt. For additional information visit us at www.KCProfessional.com or contact us at 888-346-GOKC (4652)

It is the responsibility of the user to assess the type of hazard and the risk associated with exposure and then decide in the appropriate personal protective equipment needed for each circumstance. Failure to use only KLEENGUARD™ designed produced and tested components, attachments and replacement parts can adversely affect product performance resulting to serious injury.

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