

## A45 Liquid/Particle Surface Prep & Paint Coveralls

- Designed to move with you while protecting in work environments where hazardous or non-hazardous contaminants may be present
- Ideal for use in surface prep, paint prep, and paint application
- Protects against isocyanates and chromate dust
- Silicone free
- Respirator fit hood design
- Water resistant zipper •
- Serged seams •
- Passes NFPA 99 for antistatic materials .
- Material: Microporous
- Colour: White



**KLEENGUARD** 

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Model No.	Mfg.		Price	
	No.	Size	/Each	
SDS883	41503	Small		
SDS884	41504	Medium		
SDS885	41505	Large		
SDS886	41506	X-Large		
SDS887	41507	2X-Large		
SDS888	41508	3X-Large		
SDS889	41509	4X-Large		
SDS890	41510	5X-Large, 6X-Large		

## A60 Coveralls

- Bloodborne pathogen and chemical splash protection apparel
- Patented 3-layer fabric construction: middle layer of microporous film allows heat and sweat vapour to escape, yet protects against many dry particulates and liquids, even under pressure
- Outer layer cloth like, yet tough and abrasion-resistant spunbond polypropylene
- Coveralls have patented Reflex design which is 7 1/2 times less likely to rip out
- than ANSI minimums and provides 12% more chest room and 6% longer body length
- Seamless front for more protection
- Resistant to many liquid and dry particulate chemicals •
- Passes ASTM F1670/F1671 testing for penetration of
- blood, body fluids and blood borne pathogens

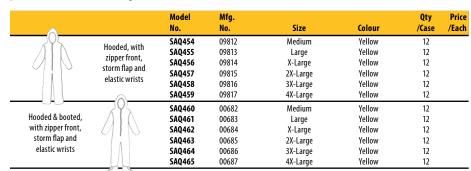
Applications: Emergency medical response, crime scene clean-up, embalming/forensics, tank cleaning, fiberglass manufacturing, animal research.

Q		Model No.	Mfg. No.	Size	Colour	Qty /Case	Price /Eacl
		SAQ424	45022	Medium	Denim Blue	24	
		SAQ425	45023	Large	Denim Blue	24	
	Zipper front, storm flap,	SAQ426	45024	X-Large	Denim Blue	24	
1 1	elastic back, wrists,	SAQ427	45025	2X-Large	Denim Blue	24	
	ankle and hood	SAQ428	45026	3X-Large	Denim Blue	20	
		SAQ429	45027	4X-Large	Denim Blue	20	

## A70 Coveralls

- Chemical spray protection apparel
- Coveralls have patented Reflex design which is 7 1/2 times less likely to rip out than ANSI minimums and provides 12% more chest room and 6% longer body length
- Softer and quieter fabric
- Taped seams, extra-long zipper A wick-away lining for enhanced comfort
- Resistant to dry particulates and liquids under pressure •
- Resistant to many liquid and dry particulate chemicals •
- Resistant to blood and body fluids and blood borne pathogens ٠
- NFPA 99 compliant antistatic material

Applications: Hazardous waste remediation, environmental clean-up, petrochemical/oil refining, acid/caustic handling, biohazard clean-up, tank cleaning and pharmaceutical manufacturing.



**SAQ454** 

SAQ460



SDS883

**SAQ425**