



SMMS Frock Specification Sheet



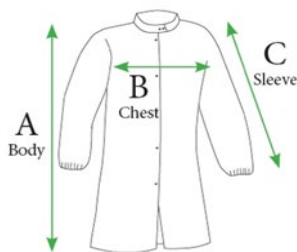
Cleanroom SMMS Frock

- ✓ Made from unique non-woven 4-layer material.
- ✓ Comprised of two outer layers of spunbound polypropylene and two inner layers of melt blown polypropylene.
- ✓ Material provides a high tensile strength and good particle barrier.
- ✓ Excellent water-based fluid and light chemical splash resistance.
- ✓ Comfortable and breathable yet, an economic cleanroom frock.
- ✓ Available with or without pockets.

Quality Assurance Criteria

Guaranteed to be inspected to meet 4.0 AQL level II sampling plan per MIL-std-150E.

Part Numbers	SMMS Frock: A-FK4PW-Size SMMS Frock with Pockets: A-FK4PW-PKT-Size
Description	Cleanroom SMMS Frock with 7 snaps and elastic wrists. Available with pockets
Supplier	Benchmark Products
Size	Small – 5X
Color	White
Material	SMMS; 4-layer polypropylene fabric
Material Basis Weight	60 grams
Tensile Strength	MD=90.4 N/5cm TD=62.6 N/5cm
Ultimate Elongation	MD=48.7% TD=60.9%
Air Permeability	323.32 mm/s
Hydro Head	50.0 cm H ₂ O
Packaging	5 per poly bag, 6 packs per case



FROCK SIZE CHART								
Size	S	M	L	XL	2X	3X	4X	5X
A	40.50"	42.50"	43.50"	46.00"	47.50"	51.50"	52.50"	53.50"
B	21.75"	22.75"	23.50"	24.75"	26.50"	29.00"	29.50"	30.00"
C	33.50"	35.00"	35.50"	36.50"	37.50"	40.00"	41.00"	42.00"