

MicroMax® NS ANSI Pattern Coveralls

Economical protection from dirt, grease, and grime.

NEW

MicroMax® NS Features:

- Meets ANSI 101-2014 minimum sizing and labeling requirements for limited use and disposable coveralls
- Available in individual sizes S-6X
- Anti-Stat (EN1149-1)

MicroMax® NS ANSI Pattern Coverall Features

Feature	MNSA428	MNSA417	MNSA414	MNSA412
White 45gsm	•	•	•	•
Serged seam	•	•	•	•
Attached hood	•		•	
Zipper front	•	•	•	•
Elastic wrists	•	•	•	
Elastic ankles	•	•	•	
Non-skid boots			•	
Bulk packed 25/cs	•	•	•	•



MNSA428

MicroMax® NS 45gsm Microporous Film Fabric Tests

Test	Test Standard	Units	Test Results	CE Class	Imperial
Abrasion	EN530 Method A	Cycles	>10 <100	1	
Flex Cracking	ISO7854 Method B	Cycles	>40K <100K	5	
Tear Strength	ISO9073-4	N	40.51md/22.86xd	3 MD 2 XD	9.1md/5.1xd (lb)
Tensile Strength	ISO13934-1	N	75md/36xd	2 MD 1 XD	16.9md/8.1xd (lb)
Puncture Resistance	EN863	N	7	1	1.6 (lb)
Seam Strength	ISO13935-2	N	66	2	14.8 (lb)
Anti-static Properties	EN1149-1	Ohms	<2.5*10^9	PASS	

Disposable Coveralls – Additional Tests

Test	Test Standard	Result	Units	Imperial
Hydrostatic Head	AATCC TM127-2017 (2018) e	>15,000	Pa	0.15 bar
		>150	CM	59 inches
Particle Filtration Efficiency	ASTM F2299-17	>99% 0.1 – 0.12 µm	µm	
MVTR	E96 Method D	59.07	g/m ² /hour	

Applications:

- Contractors
- General maintenance

