

MARINE MANUFACTURING



MicroMax® NS Cool Suit COL428, COL412

- SMS breathable back panel
- Microporous front and sides
- Storm flap over zipper
- Hood, elastic wrists and ankles (hooded version)

MicroMax® NS ANSI MNSA428, MNSA417 MNSA414, MNSA412

- ANSI 101-2014 sizing
- 99%+ filtration at 0.1–0.12 µm
- 59 g/m²/hr MVTR

MicroMax® NS Global MNSG428, MNSG417 MNSG414

- CE Type 5/6 certified
- EN14126 biological · EN1149-1 anti-stat
- ISO6530 Class 3 chemical repellency
- Serged seams · dual sizing

SafeGard® SSG428B, SSG417B SSG414B

- CE Type 5/6 certified
- EN1149-1 anti-stat
- ISO6530 Class 3 repellency (sulfuric acid, sodium hydroxide)
- Serged seams · dual sizing

MicroMax® Accessories

- Microporous protection from dirt, grease, grime, and light chemical splash — in task-specific formats for partial or supplemental coverage.
- Aprons, pants, shoe covers, boot covers, sleeves

MATCH THE GARMENT TO THE TASK

TASK	HAZARD	GARMENT
Paint spray · gelcoat	Overspray, solvent mist, heat	MicroMax® NS Cool Suit
Resin · solvent handling	Chemical splash, biological	MicroMax® NS Global
Sanding · sandblasting	Dust, dry particulate	MicroMax® NS ANSI
General maintenance · cleanup	Dirt, grime, light liquid splash	SafeGard®
Targeted / add-on coverage	Legs, torso, feet	MicroMax® NS Accessories