



# SPECIFICATION SHEET

STYLE: CCRE4NX-96SG



## Uniform Technology™

ChemArc 5 Coverall - 5 Cal/cm2

- ChemArc 5 coverall in sage green
- Nomex plain weave with 1/4" antistatic Carbon Grid
- ATPv (Arc Thermal Performance value) report as 5.0 Cal/cm2
- Raglan sleeves, overlapping collar, Nomex zipper, hidden snaps through collar
- Covered snaps on front sleeve hem and back of legs
- Sleeves with encased elastic in back
- Encased elastic at leg hems
- ESD Safe
- ARC Flash ATPV arc value IEC 61482-1 method A Class 1

## Technical Data

Color	--
Sizes Available	--
Packaging	Case
Packed	1/Case
Case Dimensions (cm)	--
Case Weight (kg)	0.00
Country of Origin	United States
Clothing Type	Coveralls
Fabric	Nomex
Closure	Zipper & Snap
Construction	--
Certifications	TAA Compliant

## Performance Data

ISO Cleanroom	--
ANSI/ESD S20.20	--
Temperature Resistant	--
Static Control Property	--

## Care Instructions

Our garments do not come wearer ready meaning they need to be laundered before an employee wears them in an ISO class cleanroom. Average wear and tear lifespan is 50-100 washes. Make sure all zippers and snaps are closed. Use less harsh soap (milk alkaline or neutral soaps) or detergents. Wash at 120°F for colors and 140°F for whites. Rinse cold. No bleach. Tumble dry moderate (140°F). After drying tumble dry cold for 5 minutes. No iron.

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