

## Datasheet

### RF Suit & Accessories

Product Title	RF Suit RF Suit Product Code – 101031S,101031M, 101031L, 101031XL, 1010312XL & 1010313XL Rf Hood Product Code – 101032 (sizes S/M, L/XL, 2XL/3XL) RF Gloves Product Code – 175007 RF Socks Product Code - 176001
NATO stock number (NSN)	NSN 8415-99-514-4968 (Suit XL)
Sizing	Sizes S – 3XL
Material	- Conductive knitted Fabric, Silver Plated Nylon Fabric
Product Features	Surface resistivity: Average < 0.6Ohms/□ <ul style="list-style-type: none"> <li>• Shielding effectiveness 1: Average of 57 dB from 0.2 GHz – 2 GHz</li> <li>• Shielding effectiveness 2: Average of 46 dB from 2 GHz – 5 GHz</li> <li>• Shielding effectiveness 3: Average of 42 dB from 5 GHz – 14 GHz</li> </ul> Surface resistivity: < 0,6 Ohms/□ Temperature range: -30°C to 90°C Weight: 62g /m2 +/- 10%
Product Description	- RF Suit.  - Suit can be worn under or over existing clothing - High attenuation -Anti-Bacterial -Anti-Microbial -Fungicidal -Excellent Thermal Conductivity -Base material for Wound dressing  - Coveralls can be custom ordered. Fabric weight 62g/m2 - Washable up to 60°.
Accessories	<b>Hood:</b> Conductive knitted Fabric  -Description: Silver Plated Nylon Fabric  -Surface resistivity: Average < 0.6 Ohms/□ -Temperature range: -30°C to 90°C

	<p><b>Gloves:</b> 70 % Cotton / 15 % silvered Polyamide / 15 % Elastane</p> <p>One Size</p> <p><b>Socks:</b> 77 % Cotton / 10 % silvered Polyamide / 10 % Polyamide / 3 % Elastane</p> <p>One size</p>
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## Suit



## Hood (assorted designs available)



**Gloves**



**Socks**

