



ESD High Temperature Gloves JCA-304T

Description

ESD-safe medium-heat wave solder knitted glove

- Textured Nylon 80%
- Permanent static dissipative Carbon suffused yarn 20%
- Nitrile foam Coating

Features

- Protects hands against wave solder heat up to 250°F while allowing maximum flexibility.
- Nylon + conductive carbon/nylon yarn. Seamless knit, open back.
- Provides essential ESD-Safe protection to circuit boards.
- Machine washable for economy of repeated use.
- Permanent static dissipative Carbon (Surface resistivity: 10^7 - 8Ω /sq)



Detail Information

Size	S-6	M-7	L-8	XL-9	XXL-10
Length(Cm)	22.5	23.5	24.5	25.5	26.5
Cuff color			■(Gray)	■	
Surface Resistivity	10 ⁷⁻⁸ Ω		Temperature Resistance	250°F	
Packaged	10pair or 12pair per one poly bag				

Applications

- Handling delicate and sensitive parts and products, films, electronic instruments, circuit board and components.
- Assembly-Inspection and repair work in electronics, tele-communications, precision instruments and optics,
- Munitions, Aerospace, Photo labs, film handling, electrostatic painting and in the petrochemical industry.

Intermediate Design EN 388:2003 Test Results		
Abrasion Resistance	LEVEL 4	
Cut Resistance	LEVEL 3	
Tear Resistance	LEVEL 4	
Puncture Resistant	LEVEL 3	
Dexterity	LEVEL 5	

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