

SPECIFICATION SHEET



Art Number	JCA-202	
	Carbon ESD PU fingertips Coated	
Description	- Textured Nylon 80% - Permanent static dissipative Carbon suffused yarn 20% - Polyurethane coating	

Detail Information

Size	S-6	M-7	L-8	XL-9	XXL-10	
Weight(g)	18	20	22	24	26	
Length(Cm)	20	21	22	23	24	
Surface	10 ⁷⁻⁸ Ω					
Resistivity Packaged	10pair or 12pair per one poly bag					

- Dissipating static electricity with carbon yarn.
- Only fingertips coated with PU, be adequate for handling small parts.
- Having a good dexterity & grip with the PU dipped on the fingertips.

Intermediate Design EN 388:2003 Test Results				
Abrasion Resistance	LEVEL 1			
Cut Resistance	LEVEL 1			
Tear Resistance	LEVEL 3	7)		
Puncture Resistant	Х)		

> Applications

- Semiconductor prefabrication operation, Precise and CD operation.
- Telecommunications & electronics product assembling job.
- Handing circuit board and components, photographic film laboratory.
- Suitable for static sensitive work.