

Finger Cots (Cam-Series)

Mask Orange (BP0402CMP-005)

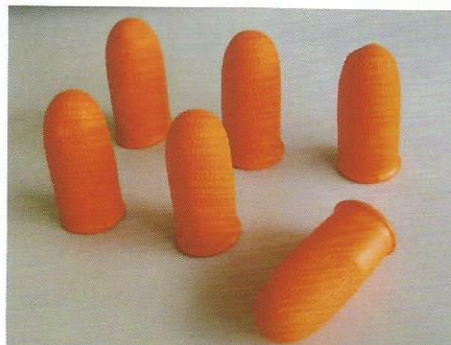
Anti-slipping, rough surface, durability, protect finger

Storage: Dry and cool area, avoid high heat, direct sunlight,

Product life cycle = 10 months

Usage parameter: General environment

Size	Colour	Specification	Packaging
S M L	Orange	erect	1440pcs/packet



Anti-static Black (BP0402CMP-006)

Anti-slip, rough surface, durability

Test condition conducted at 260°C and 45% relative

humidity. Static decay test:

- Initial Charge: 10kv x 30 s
- Final Charge: 10 v
- Rate: About 1.25s

Surface resistivity test: $10^9 \sim 10^{11} \Omega/\text{cm}^2$

Product specification

Size	Colour	Specification	Packaging
S M L	Black	Roll edge	1440pcs/bag



Sulphur-Free Finger cots (BP0402CMP- EDEL1, BP0402CMP- EDEL2, BP0402CMP- EDELNEW)

ESD properties protect electronic parts against static electricity; the metal surface will not be contaminated by the sulphur content of fingerstalls

Application: Sensitive metal assembly in electronic, semiconductor optical

Industry product specification: (Unit mm)

Code	Dimension	Thickness	Lenght	Packaging
M18	18.0	0.16	50.0	1000pcs*5bag/ carton
M16	16.5	0.16	50.0	
S15	15.0	0.16	50.0	

