

SPORE BLACK CHLORINATED Finger Cots (Static Dissipative)

Chemical Description.

SPORE BLACK CHLORINATED finger cots are manufactured from 100% pure natural rubber latex.

Specifications.

Specified Properties	S	M	L	XL
Internal diameter (mm)	15	18	21	24
Thickness (mm)	0.1 ± 0.02			
Length (mm)	63 ± 2			
Unroll	63 ± 2			
Roll	63 ± 2			
Cut	45 ± 2			
Physical Test (ASTM D412)	Min. 700%			
Elongation	Min. 25 Mpa			
Tensile Strength				
Average Surface Resistivity (ASTM D257)	10 ⁶ ~ 10 ⁸ Ohm/square			

Product range and packaging specifications.

Size	Surface texture	Type	Packaging
S15	Smooth	Unroll	720 pcs x 40 bags per carton 1440 pcs x 20 bags per carton
M18	Rough	Roll	
L21			
XL24	Smooth	Unroll, Roll	

Functions.

- This powder free finger cots suitable to use in Cleanroom.
- To protect fingers of workers.
- To prevent contamination caused by direct contact with fingers.
- Suitable for handling ESD sensitive components or assemblies that requires anti-static properties.
- Rough surface provides better grip and anti-slip properties.
- Spore “cut” type
 - the rim of the cots are cut off to reduce finger fatigues and discomfort.
- Spore “unroll” type
 - beading provides an easy way to wear or remove from the fingers.
- Spore “roll” type
 - pre-rolled, it is very easy to wear or remove from the fingers.

Applications.

- electronics industries
- mehantronics industries
- optotronics industries

Recommended Storage Conditions.

Store indoor at room temperature below 28°C.

Avoid direct exposure to sunlight.

Once open, use immediately.

Shelf life.

Approximately 9 months.

If finger cots contaminated, please dispose as Scheduled Wastes. Finger cot is bio-degradable type.