Finger Cot Specifications

Nitrile Finger Cots

- Made from Synthetic Polymer known as Carboxylated Acrylonitrile Butadiene Rubber (XNBR)
- Powder Free, Anti Static
- Double Bagged and Vacuum Sealed for Use in ISO Class 5 Environments

Part Numbers	
Part Number	Description
CGCNSM	Size Small. 720 Finger Cots / Bag. 20 Bags / Case.
CGCNMD	Size Medium. 720 Finger Cots / Bag. 20 Bags / Case.
CGCNLG	Size Large. 720 Finger Cots / Bag. 20 Bags / Case.
Dimension	**Description**
Length	62 - 72 millimeters
Thickness	.08 - .16 millimeters
Physical Composition	Nitrile, Sulfur Accelerator, Zinc Dibutyldithiocarbamate (ZDBC), Zinc Oxide, Potassium Hydroxide, Titanium Dioxide, Latex Stabilizer
Surface Resistivity	10^8 - 10^9 Ohms / Square

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