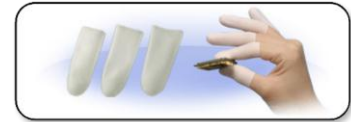




**Product Specifications**



Product Name	<b>E D E L E X</b>
Product Description	<b>N B R Finger Cots</b>

Material: Nitrile Butadiene Rubber  
Form: Cut Type

- > Anti-Static
- > Powder Free
- > Chlorine Free
- > Sulphur Free
- > Latex Free
- > Silicone Free

**Physical Property**

	XS	S	SM	M
Inner Diameter (mm)	13.5	15.0	16.5	18.0
Thickness (mm)	0.13 ± 0.02(at center)			
Length (mm)	50 ± 3			
<b>Physical Test</b>				
Elongation	> 600 %			
Tensile Strength	> 13 Mpa			
<b>Surface Resistivity</b>				
Average Surface Resistivity	10 <sup>11</sup> Ohms/square			
Standard Packing	Packed in Antistatic Bag 1,000pcs/bag, 20 bags/carton			

**Functions:-**

**1. Characteristics**

- **Powder Free** : Suzuki Latex uses a specifically formulated technology to create a powder free product without the chlorination process
- **Chlorine Free** : The process of non - chlorinated surface reduces the oxidation of metals caused by the chlorine ions
- **Sulfur Free** : A sulfur free manufacturing process prevents sulfur contamination which causes oxidation on high precision metal components
- **Latex Free**: NBR (Nitrile Butadiene Rubber) finger cots reduces the skin irritation but differs in individuals and depending on application conditions
- **Silicone Free** : EDEL EX does not contain Silicone which may cause improper electrical circuits on electronic components
- **Anti Static** : The surface resistivity reading is 10<sup>11</sup> Ohms/square is suitable for handling ESD sensitive components or assemblies.

**2. Applications**

The surface texture provides better grip while the smooth surface of the inner texture help to put onto fingers easily

**3. Environmental Friendly**

EDEL-EX does not contain heavy metal substances and is environmental friendly  
EDEL EX are RoHS certified

**4. EDEL EX is developed in Japan and manufactured in Vietnam by Suzuki Latex.**