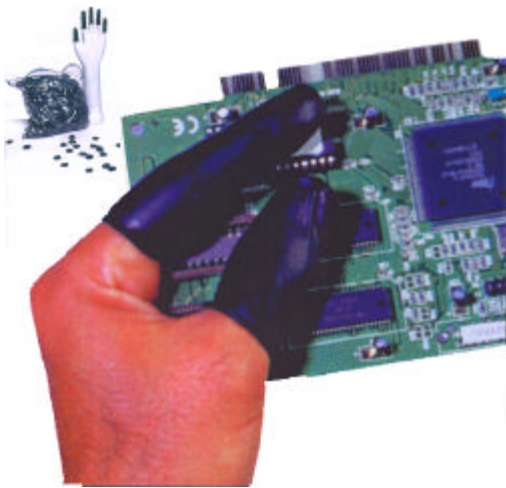


Botron Static Dissipative Powder Free finger cots provide excellent protection from skin salts, flakes, oils and other particulates. Ideal for use in small parts handling where full gloves are not needed.

Disclaimer. All statements of technical information are believed to be true and are based upon tests we believe to be reliable. The proper use and application for this product must be the responsibility of the user. The statements herein shall have no force or effect.



PROPERTIES

SPECIFICATIONS

Surface Resistivity	10 ⁶ -10 ⁹
Material:	Powder free /dissipative
Durometer:	25-95
Tensile Strength	Not less than 4,500
Service Temp:	-80 to 175F
Thickness:	0.08-0.13mm
Colors:	Black
Elongation:	Not less than 800%
Protection:	From Salts, Oils and particulates
Size:	Sm, Md, Lg, Xlg.
Packing:	5 gross bag

OTHER FINGER COTS:

B6845 Pink antistatic finger cots

B20013 Latex finger cots

B20017 Nitrile antistatic finger cots

CLEANLINESS TEST:

NVR –mg/g	Max. 30
Water Extractable Ions @10min ambient	F/0.05, BR/0.05, CL/3.5, PO4/0.05, NO/2.5, SO ₄ /2.5, NA/2.5
Particulates Count:	Above 0.5 micron/max 4.800
FTIR:	Silicone, amide, DOP absent
Copper Strip:	Corrosion Test (no discoloration)

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STATIC DISSIPATIVE FINGER COTS

S6841