

ESD GLOVES



- Nylon-polyester mixture
- Static dissipative
- Palm area with anti-slip coating and cut protection
- Size, colour coded cuffs
- Cut protection level 2 according to EN 388
- Blade cut resistance according to:
EN 388:2016 – Level 2
EN ISO 13997 – Level B



Part Nr.	Colour	Qty.
8745.APU.CR*	Grey	1 pair
* S, M, L, XL, 2XL		

ESD FINGER COTS



- Latex dissipative finger coats
- Compatible for cleanroom class M 1.000
- Colour: black
- Powder free

Part Nr.	Colour	Qty.
8750.B.*	Black	1.440 pcs
* S, M, L, XL		

GLOVE TEST



7220.15



Metriso® 3000

Application example:
Resistance to ground
measurement of gloves
and finger cots.



Application example:
Decay time measurement
of gloves and finger cots.

7100.EFM51.CPS

For resistance to ground measurement of gloves and fingercots.

- Dimensions: 130 x 80 x 40 mm (H x B x T)
- Weight: 460 g

Part Nr.	
7220.15	Glove probe
7100.EFM51.CPS	Electrostatic Field Meter EFM®51 with Charged Plate Set