



ESD PU COATED GLOVES



The polyurethane surface of the ESD Safe PU Coated Glove allows air to permeate.

ESD Safe PU Coated Gloves are manufactured from elastic, non-bright processed fabric and have a delicate round tip finishing. The polyester lining ensures the gloves have excellent sweat absorbency.

Palm: Polyurethane coated and 100% polyester lining

Back: 100% Polyester with conductive carbon lines every 10mm.

- ESD Safe Polyurethane coated palm
- Good elasticity
- Excellent sweat
- Washable
- Absorbency
- Good ventilation
- Delicate round tip finishing

Part: 509-0005 - SMALL
Part: 509-0006 - MEDIUM
Part: 509-0007 - LARGE
Part: 509-0008 - EX LARGE

Packing: Each pair individually packed in outer bag.

Manufactured under ISO 9001 quality systems
CE 3121 (EN 388, CAT 1)

Electrical Properties 10-7 ohms/sq.

Product Data Sheet