

**Technical data sheet # GRP15E****Art. GNK-DOT
CONDUCTIVE GLOVES FOR ELECTRONICS**

GNK-DOT is the new glove for electronics designed to enable fast and precise rework together with electrostatic protection on the sensitive components.

WHY GNK-DOT?

- They are antistatic and static dissipative: low tribocharging and effective electrical drainage due to surface resistivity below 10^{**9} Ohm/sq provide absolute safety in sensitive electronic parts handling
- They are elastic and comfortable: soft elastic polyester fabric enable precise handling of micro electronic parts
- Precision handling: due to the dotted palm the grab on the small components is more firm
- They are strong and durable: due to the strong fabric, and the protected palm (see model GNK-DOT), these gloves last and last, withstanding wearout.
- Machine washable using cold water and mild detergent

STRUCTURE

- Upper glove: polyester lined with conductive fiber for ESD protection
- Palm: PVC palm cover, anti skid

ELECTRICAL FEATURES

- back surface resistivity of 10^{**9} Ohm/sq (static dissipative)
- palm insulated PVC dotted fabric ($>10^{**10}$ Ohm/sq)

SIZES AVAILABLE: S, M, L

The datas shown above are intended only as general indication of the standard production values. The do not refer to specific production lots. The document has no legal value.

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