

Product information AD-12B

Soft Touch® knitted ESD-glove with PU-dipping on fingertips.





Field of application:

The dust-free fabric is knitted with yarns containing nylon and carbon for the purpose of eliminating static electricity, finger tips dipped in PU. The glove is washable!

This glove has an ESD certificate

Sizes: S-XL.

Material information:

The glove is knitted in "13 Gauge"-machines which means 13 stitches per inch Thread formula: nylon 69,2% +/- 5%, carbon 19,7% +/- 3% & other11,1% +/- 2% PU-Formula: Poly urethane & Titanium Oxide(TiO2)

Technical fact:

Electrostatic charges, and their resulting discharges (ESD - electrostatic discharge), present severe risks to the life of electronic equipment in general, and to semiconductor components in particular. These risks are present as soon as electrostatic sensitive devices (ESDS), such as components, circuit boards or other unprotected parts, are handled, transported, stored, manufactured or tested.