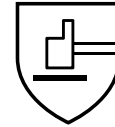


**eFlex** 

## ESD fine-knit glove

Art. E091-ESD

EN 388:2016  
+A1:2018



3 111 X

EN 407:  
2020



X 1 X X X X

EN 16350:  
2014



**OEKO-TEX®**  
CONFIDENCE IN TEXTILES  
**STANDARD 100**  
2012PK0113 AITEX



Tested for harmful substances.  
[www.oeko-tex.com/standard100](http://www.oeko-tex.com/standard100)

Excellent tactile sensation due to nitrile microfoam coating on the palms of the hands

ESD glove with electrostatic properties

Suitable for touchscreen

Optimum grip

For dry and slightly oily surfaces

ESD material dissipates static electricity

Excellent fit

Durable materials



► Nitrile microfoam coating, touchscreen compatible

PPE category

EN 388:2016+A1:2018

EN ISO 21420:2020

EN 16350:2014

EN 407:2020 [X.1.X.X.X.X]

Oeko-Tex® Standard 100

Cat. II

[3.1.1.1.X] / Protective gloves against mechanical risks

Protective gloves - General requirements and test methods

Protective clothing - Electrostatic properties

Protective gloves and other hand protection equipment against thermal risks (heat and/or fire)

**Innovating your safety**

**ASATEX®**

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## FINE KNIT GLOVE E091-ESD

The conductive ESD glove protects against the unwanted release of the body's own electrostatic charge. Due to the good sense of touch, handling of even small components is possible without any problems.

### ESD MATERIAL

The fibers of the E091-ESD are ideally suited for anti-static, e.g. ESD applications.

### NITRILE MICROFOAM COATING

The high-quality coating of the palms up to the fingertips ensures a secure grip even in dry and slightly oily environments. In addition, it enables the operation of touchscreens.

### DURABLE AND HIGH QUALITY WORKMANSHIP

The material composition and design ensure a long service life as well as a very good fit.

### EXAMPLES OF USE

Handling electronics, Mechanical work, Assembly work, Manual work, Handling machinery, Sorting work, Packing and unpacking goods, Working with slippery surfaces.

### AREAS OF APPLICATION

Industry, computer technology, electronics production, trade, logistics, transport technology, warehousing, scaffolding, automotive industry, packaging industry

### SPECIFICATIONS

PPE category II  
ESD: Electrostatic properties according to EN 16350  
Certified according to Oeko-Tex Standard 100  
Coating material: nitrile microfoam palm coating, touch screen compatible  
Lining material: Liner made of nylon, spandex, carbon  
Size: 6 - 12  
Colour: Grey  
Packaging: 12 pairs, VE 120 pairs

\* Through professional risk-hazard analysis, the appropriate performance requirements and type classes must be determined in order to determine the correct glove for the respective application. We will be happy to advise you on the selection.

More information about the E091-ESD:  
[www.asatex.eu](http://www.asatex.eu)

