



For ESD-protected work areas where dexterity in combination with cut protection is needed.

**TEGERA® 803**



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**ESD GLOVE WITH CUT RESISTANCE LEVEL B**

A very thin ESD glove with cut resistance level B using TEGERA® CRF® Technology fibre, for electronic work for ESD-protected work areas where maximum dexterity in combination with cut protection is needed. The glove has touchscreen functionality, ensuring seamless transition between duties without having to remove the glove. Thin 18 gg fibre lining and highly breathable to ensure comfortable use all day. Palm-dipped with PU.

**CHARACTERISTICS**

- Durable
- Extremely good fingertip sensitivity
- Extra flexible
- Extra comfortable
- Good grip

**FUNCTIONS**

- For touchscreen
- Conforms with IEC 61340-5-1 (ESD)
- Thin
- ESD
- Antistatic/ATEX



**PREVENTS RISK OF**

Cut injuries, scratches, lacerations

**PRIMARY ENVIRONMENTS OF USE**

Cut risk environments, dry environments, moist environments

**PRIMARY AREAS OF USE**

Assembly, construction, electronics work, engineering, installation work

**PRIMARY INDUSTRIES OF USE**

Life science and electronics, metal fabrication, automotive, logistics

**TYPE OF WORK**

Light weight

**SPECIFICATION**

**TYPE** Cut resistant gloves, ESD gloves

**CATEGORY** Cat. II

**LINING MATERIAL** 18 gg, Carbon, CRF® Technology, Glass fibre thread, HPPE, Nylon, Polyester, Spandex

**LENGTH** 210-280 mm

**DEXTERITY** 5

**GRIP DESIGN** Smooth finish

**COLOUR** Black, Blue, Grey

**PAIRS PER: BUNDLE/CARTON** 6/72

**DISPLAY TYPE** Bulk pack

**DIPPING** Palm-dipped

**DIPPING MATERIAL** PU

**CUFF STYLE** Knitwrist cuff

**CUFF MATERIAL** Textile

**CUT RESISTANCE (EN ISO 13997)** Cut resistance level B

**CUT RESISTANCE (EN ISO 13997) TDM:** 7N

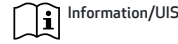
**INNER MATERIAL SPECIFICATION** HPPE (High performance polyethylene), Nylon, Polyester, Glass fibre thread, Carbon thread, Elastane

**OUTER MATERIAL SPECIFICATION** Polyurethane

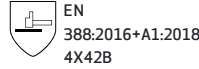
**COMPLIANCE**



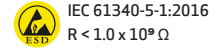
TP TC 019:2011



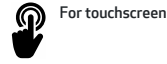
EN 16350:2014  
R < 1,0 x 10<sup>8</sup> Ω



EN ISO 21420:2020



**FEATURES**



SIZE		ARTICLE NUMBER	EAN
5	XXS	803-5	7340118407852
6	XS	803-6	7340118395142
7	S	803-7	7340118395234
8	M	803-8	7340118395326
9	L	803-9	7340118395418
10	XL	803-10	7340118395500
11	XXL	803-11	7340118395593
12	3XL	803-12	7340118395685

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