



FIT



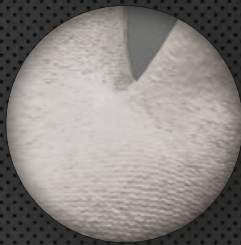
DEXTERITY



GRIP

X-PU-PALM

14-103



CHARACTERISTICS

- Polyurethane coating on the palm and fingers
- Polyester/carbon liner (13 gauge)
- Seamless glove
- Elastic knitted wrist cuff
- Ideal glove for precision activities
- Protects against most forms of electrostatic discharge (ESD)
- Ideal for e.g. working with electronics (testing and assembly)
- Highly comfortable glove with excellent fingertip sensitivity
- The light coating affords excellent mobility
- Their light colour makes these gloves excellently suitable for environments where dirt must be noticed immediately

Article number: 1.14.103.00

SUITABLE FOR ACTIVITIES IN E.G.

- ESD environments
- Installation technology
- Assembly
- Quality control
- Automotive
- Touchscreen repair
- Clean work
- Transport & logistics

COLOUR

Grey/white

SIZES

7/S to 11/XXL incl.

PACKAGING

- 1 pair per polybag
- 12 pairs per bundle
- 144 pairs per outer box

EN388:2016



4131X

EN 16350:2014



EN 420:2003+A1:2009

PRODUCT INFORMATION

SIZE	ARTICLE NO.	EAN CODE 1 PAIR (POLYBAG)	EAN CODE 12 PAIRS (BUNDLE)	EAN CODE 144 PAIRS (OUTER BOX)
7/S	1.14.103.07	8718249058974	8718249058981	8718249058998
8/M	1.14.103.08	8718249059001	8718249059018	8718249059025
9/L	1.14.103.09	8718249059032	8718249059049	8718249059056
10/XL	1.14.103.10	8718249059063	8718249059070	8718249059087
11/XXL	1.14.103.11	8718249059094	8718249059100	8718249059117

COLOUR BINDING/OVERLOCKING

Sizes	7/S	8/M	9/L	10/XL	11/XXL
Colour binding/overlocking	yellow	green	blue	grey	black

CLARIFICATION OF PICTOGRAMS

EN388:2016



4131X

EN388:2016



abcdef

Protection against mechanical hazards

A = Scuff resistance (0-4)

B = Cut resistance (0-5)

C = Tear resistance (0-4)

D = Puncture resistance (0-4)

E = Cut resistance (in accordance with EN ISO 13977 (A to F)

F = Impact resistance (optional) (P = Passed)

Note: X = untested or not applicable

EN 16350:2014

EN 16350:2014

Protection against electrostatic discharge (ESD)

The person wearing the electrostatic-insulating gloves must be properly grounded, for example by wearing appropriate footwear. Electrostatic dissipative gloves must not be unpacked, opened, put on or taken off in a flammable or explosive environment or while handling flammable or explosive substances.

The electrostatic properties of the protective gloves may be negatively impacted by ageing, wear, contamination or damage, as a result of which the gloves no longer offer the desired level of protection in explosive environments. Products meet the strict requirements of the normative type A: Vertical resistance of $<1.0 \times 108 \Omega$ at a temperature of $23^\circ\text{C} \pm 1^\circ\text{C}$ and a relative humidity of $25\% \pm 5\%$.

STORAGE CONDITIONS

The gloves should be kept in a clean, cool and dry place and not kept compressed in their original packaging. Do not expose the gloves to direct sunlight. Make sure that the packaging and the gloves are not damaged during shipping.

TESTING INSTITUTE

These gloves are certified by: CTC (Notified Body no. 0075), 4 Rue Hermann Frenkel 69367 Lyon, Cedex 07 France

DECLARATION OF CONFORMITY

For a copy of the declaration of conformity, we refer you to the following link: www.oxxa-safety.com/doc

YOUR SUPPLIER:

RELATED PRODUCTS



X-PU-FINGERTIP 14-102

Art. no. 1.14.102.00