

Highly dexterous and made with the world's first bio-based cut protection fiber - Dyneema®.

TEGERA® 909V

Learn more

THIN WITH BIO-BASED CUT PROTECTION

Our thinnest and most dexterous cut protection glove for fine assembly work with small sharp objects. The cut protection is made with the world's first bio-based cut protection fiber - Dyneema®, an innovation that reduces dependence on fossil raw materials and decreases your company's carbon footprint. Good for the environment! The glove is extremely light, 18 gg, and has PU dipping for better grip. Cut resistance level B. Each pair is individually packed.

CHARACTERISTICS

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

FUNCTIONS

- Ultra thin

WITH Dyneema®

All values for the specified product are indicated without tolerances and may vary to actual value for individual products. We reserve the right to modify or update the information in this document without prior notice.

PREVENTS RISK OF
Cut injuries, scratches, lacerations, contact with dirt

PRIMARY ENVIRONMENTS OF USE
Cut risk environments, dry environments, moist environments, dirty environments

PRIMARY AREAS OF USE
Fine assembly, inspection work, building and construction, installation work, construction, metalwork

PRIMARY INDUSTRIES OF USE
Pulp and paper, rubber and plastic, metal fabrication, automotive, logistics

TYPE OF WORK
Light weight

SPECIFICATION
TYPE Cut resistant gloves
CATEGORY Cat. II
LINING MATERIAL 18 gg, Bio-Based Dyneema®, Dyneema® Diamond Technology, Nylon, Spandex
LENGTH 210-270 mm
DEXTERITY 5
GRIP DESIGN Smooth finish
COLOUR Grey
PAIRS PER: BUNDLE/CARTON 12/120
DISPLAY TYPE Bag with euro slot
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: 7 N
INNER MATERIAL SPECIFICATION UHMWPE (Ultra high molecular weight polyethylene), Nylon, Elastane
OUTER MATERIAL SPECIFICATION Polyurethane

COMPLIANCE
CE Cat. II
UKCA Cat. II
EAC
TP TC 019:2011
Information/UIS
EN 388:2016+A1:2018 3X41B
EN ISO 21420:2020
ANSI A2 CUT
ANSI 3 ABR
OEKO-TEX® STANDARD 100 SE 14-214 RISE www.oeko-tex.com

FEATURES
Cut protection

SIZE		ARTICLE NUMBER	EAN
5	XXS	909V-5	7340118439754
6	XS	909V-6	7340118439952
7	S	909V-7	7340118440156
8	M	909V-8	7340118440354
9	L	909V-9	7340118440552
10	XL	909V-10	7340118440750
11	XXL	909V-11	7340118440958

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