PRODUCT DATA SHEET CE Category II

TEGERA® 431

High Durability with Good Grip — Cut Protection Glove, Cut Level B







Double-dipped nitrile palm · sandy finish
13 gauge CRF® Technology liner · textile cuff

Product Overview

A versatile cut protection glove with CRF® technology and high durability as it has a double-dipped palm in nitrile. Sandy finish provides good grip in damp and slightly oily environments. Withstands contact heat up to 100 °C / 212 °F. Suitable for assembly work and metal work, among other things.

CHARACTERISTICS

Very Durable | Good Grip

FUNCTIONS

Withstands Contact Heat up to 100 °C | Oil and Grease Resistant Palm

FEATURES

Cut Protection

CRF® Technology — Featured Brand
Engineered to protect. Tailored for comfort.

COLOUR Grey

Specifications

PRODUCT	TEGERA® 431
TYPE	Cut resistant gloves, Heat protection gloves
CATEGORY	Cat. II
CUT RESISTANCE	Cut resistance level B
SIZE RANGE (EU)	5–12
LENGTH	210–280 mm
LINING MATERIAL	CRF® Technology, HPPE, Nylon, Spandex
KNITTING GAUGE	13 GG
DIPPING MATERIAL	Nitrile, Nitrile foam
GRIP DESIGN	Sandy finish
CUFF MATERIAL	Textile
COLOUR	Grey
TYPE OF WORK	Medium weight
PAIRS PER BUNDLE / CARTON	12 / 60
DISPLAY TYPE	Bulk pack

Compliance

STANDARD	RATING
EN ISO 21420:2020	Listed
EN 388:2016+A1:2018	**4X43B**
EN 407:2020 (no flame protection)	**X1XXXX**
TP TC 019:2011	Listed
Markings shown	CE · UKCA · EAC
OEKO-TEX® STANDARD 100	Certified (SE 14-214)

EN 388:2016+A1:2018 — 4X43B

A Abrasion	B Cut (Coup)	C Tear	D Puncture	E Cut (ISO)
4	X	4	3	B

EN 407:2020 — X1XXXX

A Flame	B Contact Heat	C Convective	D Radiant	E Small Splash	F Large Splash
X	1	X	X	X	X

X = not tested or not applicable.

Prevents Risk Of

- Cut injuries
- Scratches, lacerations
- Contact with dirt
- Contact with oil and fat

Primary Environments

- Cut risk environments
- Dry environments
- Oily and greasy environments
- Dirty environments

Primary Areas of Use

- Assembly
- Machine operating
- Building and construction
- Engineering
- Transport work
- Metalwork

Primary Industries of Use

- Agriculture, forestry and fishing
- Automotive manufacturing
- Automotive repair and maintenance
- Basic metals manufacturing
- Building and construction
- Electrical equipment manufacturing
- Machinery and equipment manufacturing
- Metal manufacturing and fabrication
- Mining and quarrying
- Transport equipment manufacturing

Sustainability

RECYCLED PACKAGING	50 %
LDPE (4)	50 %
TOTAL	50 %

Source: manufacturer's official product page (ejendals.com), Oct 2026.

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ARMEXIA armexia.com