



## TEGERA® 8811 INFINITY

Cut resistant glove, nitrile foam, waterbased PU, palm-dipped, foam grip pattern, cut resistance level D, 15 gg, CRF® Technology, glass fibre thread, nylon, spandex, Cat. II, black, yellow, withstands contact heat up to 100°C, DMF (DMFa) free, anatomically designed, for assembly work

### PROPERTIES

High level of protection, good fingertip sensitivity, flexible, durable, good grip in oily environments, extra comfortable

### SPECIFICATION

TYPE OF GLOVE Cut resistant gloves, Heat protection gloves

CATEGORY Cat. II

CUT RESISTANCE (EN ISO 13997) Cut resistance level D

CUT RESISTANCE (EN ISO 13997) NEWTON VALUE 17.4

SIZE RANGE (EU) 5, 6, 7, 8, 9, 10, 11

COLLECTION Infinity

DIPPING Palm-dipped

DIPPING MATERIAL Nitrile foam, waterbased PU

LINING MATERIAL 15 gg, CRF® Technology, Glass fibre thread, Nylon, Spandex

DEXTERITY 5

GRIP PATTERN Foam grip pattern

CUFF STYLE Extended knitwrist cuff

COLOUR Black, Yellow

PAIRS PER PACKAGE/CARTON 6/120

PIECES PER BOX 0

DISPLAY Bulk pack

OUTER MATERIAL SPECIFICATION Nitrile

INNER MATERIAL SPECIFICATION Glass fibre thread, HPPE, nylon, elastane

1(3)

I N F I N I T Y™



SIZE	ART. NO.	EAN NO.
5	8811-5	7340118328386
6	8811-6	7340118321585
7	8811-7	7340118321608
8	8811-8	7340118321622
9	8811-9	7340118321646
10	8811-10	7340118321547
11	8811-11	7340118321561

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.

## TEGERA® 8811 INFINITY

### FEATURES

Withstands contact heat up to 100°C, approved for handling foodstuffs, extra long, anatomically designed

### PREVENTS RISK OF

Cut injuries, abrasion injuries, blisters, grazes, scratches, lacerations, contact with dirt, drying out, chapping

### PRIMARY ENVIRONMENTS OF USE

Dry environments, moist environments, dirty environments

### PRIMARY AREAS OF USE

Airport work, assembly, building and construction, carpentry, engineering, fine assembly, glass industry work, HVAC installation, installation work, machine driving, machine operating, metalwork, paper industry work, repair work, service work, sheet-metal work, shop work, transport work, warehouse work

### PRIMARY INDUSTRIES OF USE

Pulp and paper, glass, bricks, concrete, metal fabrication, machinery and equipment, MRO, automotive, transportation, utilities, building and construction, logistics, facilities, service, retail

### TYPE OF WORK

Medium weight

 Cat. II

EN 420:2003  
+ A1:2009



EN 388:2016  
4X43D



EN 407:2004  
X1XXXX



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2021-08-20

**ejendals**  
PROTECTING HANDS AND FEET

#### EJENDALS AB

Box 7, SE-793 21 Leksand, Sweden

Phone +46 (0) 247 360 00

Fax +46 (0) 247 360 10

info@ejendals.com

order@ejendals.com

www.ejendals.com

**TEGERA® 8811 INFINITY**

**EU-TYPE EXAMINATION**

0075 CTC, 4 rue Hermann Frenkel, 69367 Lyon Cedex 07  
France

**COMPLIANCE DESCRIPTION**

EN 420:2003 + A1:2009 Protective gloves - general requirements and test methods

EU 2016/425

EN 388:2016 Protective gloves against mechanical risks

Property	Level Achieved	(Maximum Performance)
a) Resistance to abrasion (No. of revolutions)	4	(4)
b) Cut resistance (Index)	X	(5)
c) Tear resistance (N)	4	(4)
d) Puncturing resistance (N)	3	(4)
e) Cut resistance, EN ISO 13997 (N)	D	(F)
f) Impact protection, EN 13594:2015		(P)

**EN 388 - Testing**

(specifies the requirements that apply for each safety level).

Level of protection/Performance level	1	2	3	4	5
a) Resistance to abrasion (No. of revolutions)	100	500	2000	8000	
b) Cut resistance (Index)	1,2	2,5	5,0	10,0	20,0
c) Tear resistance (N)	10	25	50	75	
d) Puncturing resistance (N)	20	60	100	150	

Level of protection/Performance level	A	B	C	D	E	F
e) Cut resistance, EN ISO 13997 (N)	2	5	10	15	22	30

Level of protection/Performance level	P
f) Impact protection, EN 13594:2015	Pass (Level 1 ≤ 9 kN)

EN 407:2004 Protective gloves against thermal risks (heat and/or fire)

CONFIDENCE IN TEXTILES Tested for harmful substances according to Oeko-Tex® Standard 100



**CE** Cat. II

EN 420:2003 + A1:2009



EN 388:2016 4X43D



EN 407:2004 X1XXXX



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