

NEW COLD AND OILY ENVIRONMENT

TEGERA® 8834R

When it is not only cold but also greasy

Soft and comfortable winter lined knitted glove suitable for semi-wet/slightly oily environments. Nitrile fully dipped with sandy finish on palm, touchscreen function.

SIZES 6, 7, 8, 9, 10, 11, 12

PAIRS PER: BUNDLE/CARTON 6/72



Cat. II EN 511:2006 02X EN ISO 21420:2020 EN 388:2016+A1:2018 4332A
 EN 407:2020 (No flame protection) X2XXXX

IN STOCK



EXCELLENT GRIP

TEGERA® INFINITY 8801

Super soft, foam finish, palm dipped

Dexterous work glove, 15 gg knitted with super soft nitrile foam that provides excellent grip on dry surfaces. Breathable materials for all day comfort.

SIZES 5, 6, 7, 8, 9, 10, 11

PAIRS PER: BUNDLE/CARTON 6/120



Cat. II EN 420:2003 +A1:2009 EN 388:2016 4121X EN 407:2004 X1XXXX

IN STOCK



CUT RESISTANT

TEGERA® INFINITY 8814

Great fit, palm dipped, cut F glove

Dexterous 13 gg knitted glove with CRF® cut resistant technology. Palm dipped with super soft nitrile foam. Suitable for all-round work in dry/slightly moist environments.

SIZES 5, 6, 7, 8, 9, 10, 11

PAIRS PER: BUNDLE/CARTON 6/120



Cat. II EN 420:2003 +A1:2009 EN 388:2016 4X43F EN 407:2004 X1XXXX

IN STOCK



TOUCH SCREEN COMPLIANT

TEGERA® 884A

Touch screen function and great grip

Flexible, skin friendly synthetic glove, palm-dipped with nitrile foam and nitrile dots for great grip. Touch function. For light weight work in dry and moist environments.

SIZES 5, 6, 7, 8, 9, 10, 11, 12

PAIRS PER: BUNDLE/CARTON 12/120



Cat. II EN ISO 21420:2020 EN 388:2016+A1:2018 4131A EN 407:2020 (No flame protection) X1XXXX

IN STOCK



COLD AND CUT PROTECTION

TEGERA® 8830R

At risk of cuts when it is cold and dry

Glove with cold protection in combination with high cut protection (Level D), nitrile-foam palm dipped with pattern for good grip. 10 gg and CRF cut resistance technology.

SIZES 6, 7, 8, 9, 10, 11, 12

PAIRS PER: BUNDLE/CARTON 6/72



Cat. II EN 511:2006 01X EN ISO 21420:2020 EN 388:2016+A1:2018 4X42D EN 407:2020 (No flame protection) X2XXXX

IN STOCK



HIGH VISIBILITY

TEGERA® 8821R

A high visibility knitted glove for precision work in dry-to-moist environments. Flexible and soft with touchscreen functionality. Nitrile foam dipping with yellow Nitrile dots in the palm.

SIZES 6, 7, 8, 9, 10, 11, 12

PAIRS PER: BUNDLE/CARTON 6/72



Cat. II EN ISO 21420:2020 EN 388:2016+A1:2018 4131X EN 407:2020 (No flame protection) X1XXXX

IN STOCK



GLOVE SIZES: COLOUR CODING

4 3X-SMALL	5 XX-SMALL	6 X-SMALL	7 SMALL	8 MEDIUM	9 LARGE
10 X-LARGE	11 XX-LARGE	12 3X-LARGE	13 4X-LARGE	14 5X-LARGE	15 6X-LARGE

EXPLANATION OF SYMBOLS, PROTECTIVE GLOVES



EN 388:2016 + A1:2018
Protective gloves against mechanical risks.



EN ISO 374-1:2016 + A1:2018
Protective gloves against chemicals and microorganisms – Part 1: Terminology and performance requirements for chemical risks.



EN ISO 374-5:2016
Protective gloves against chemicals and microorganisms – Part 5: Terminology and performance requirements for microorganism risks.



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



EN 407:2020
Protective gloves against thermal risks (heat and/or fire)



EN 407:2020
Protective gloves against thermal risks (heat and/or fire). Without limited flame spread.

UPDATES FOR EN 407



EN 511:2006
Protective gloves against cold.



EN ISO 11393-4:2019
Hand-held chainsaw protective gloves.



EN 16350:2014
Protective gloves – Electrostatic properties.



Suitable for contact with foodstuffs.



Suitable for contact with foodstuffs, except for fatty foods.



Information/UIS



Waterproof membrane



Water repellent



Windproof



Breathable



Cut protection



Warm lining



ESD



Latex



For touchscreen

EN 388:2016 + A1:2018



EN 388:2016 + A1:2018

Protective gloves against mechanical risks

4 X 4 3 C P

- Impact protection (marking if passed requirements)
- ISO cut test/cut resistance (A-F or X)
- Puncture resistance (0-4)
- Tear resistance (0-4)
- Coup test/cut resistance (0-5 or X)
- Abrasion resistance (0-4)

Level of protection	1	2	3	4	5
a) Resistance to abrasion (No. of revolutions)	100	500	2000	8000	
b) Resistance to cutting (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	A	B	C	D	E	F
e) Cut resistance (N)	2	5	10	15	22	30

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

EN ISO 374-1:2016+A1:2018



EN ISO 374-1:2016+A1:2018

Protective gloves against chemicals and microorganisms – Part 1:

ABCDEF GHI
JKLMNPST

Terminology and performance requirements for chemical risks.

Type A: Breakthrough time > 30 min for at least 6 chemicals in the new list
Type B: Breakthrough time > 30 min for at least 3 chemicals in the new list
Type C: Breakthrough time > 10 min for at least 1 chemical in the new list

Permeation level	1	2	3	4	5	6
Breakthrough time (min)	10	30	60	120	240	480

List of test chemicals

A Methanol	J n-Heptane
B Acetone	K Sodium hydroxide 40%
C Acetonitrile	L Sulphuric acid 96%
D Dichloromethane	M Nitric acid 65%
E Carbon disulphide	N Acetic acid 99%
F Toluene	O Ammonium hydroxide 25%
G Diethylamine	P Hydrogen peroxide 30%
H Tetrahydrofuran	S Hydrofluoric acid 40%
I Ethyl acetate	T Formaldehyde 37%