

2024

DISCOVER TEGERA® SAFETY GLOVES



WORK GLOVES



PROTECTING HANDS AND FEET

ejendals

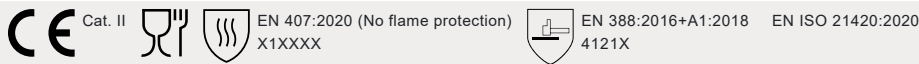
TEGERA® INFINITY 8800

Soft, smooth finish, palm dipped

Dexterous work glove, 15 gg knitted with nitrile foam palm dipping with smooth surface that provides excellent grip on dry and moist surfaces. Breathable materials for all day comfort. Protection against contact heat up to 100°C/212°F. Wide range of sizes means a perfectly fitting glove for everyone. Skin friendly with Derma-test and Oeko-Tex certificate.

TYPE Heat protection gloves, Precision work gloves
CATEGORY Cat. II
SIZES 5, 6, 7, 8, 9, 10, 11
LENGTH 205-265 mm

GRIP DESIGN Smooth finish
DIPPING MATERIAL Nitrile
LINING MATERIAL Nylon, Spandex, 15 gg
PAIRS PER: BUNDLE/CARTON 6/120



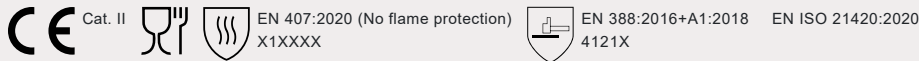
TEGERA® INFINITY 8801

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. Protection against contact heat up to 100°C/212°F. Wide range of sizes means a perfectly fitting glove for everyone. Skin friendly with Derma-test and Oeko-Tex certificate.

TYPE Heat protection gloves, Precision work gloves
CATEGORY Cat. II
SIZES 5, 6, 7, 8, 9, 10, 11
LENGTH 205-265 mm

GRIP DESIGN Foam grip pattern
DIPPING MATERIAL Nitrile foam, Waterbased PU
LINING MATERIAL Nylon, Spandex, 15 gg
PAIRS PER: BUNDLE/CARTON 6/120



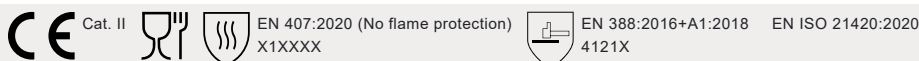
TEGERA® INFINITY 8802

Great fit, double coated palm dipped

Precision work glove with a unique feeling and ultimate dexterity for jobs in greasy and oily environments. Ultra light thanks to 18 gg knitting. Nitrile double dipped with microfoam coated palm for better grip performance. Withstands contact heat up to 100°C/212°F. Anatomically designed, passes Derma-tests and has Oeko-Tex certificate.

TYPE Heat protection gloves, Precision work gloves
CATEGORY Cat. II
SIZES 5, 6, 7, 8, 9, 10, 11
LENGTH 215-275 mm

GRIP DESIGN Foam grip pattern
DIPPING MATERIAL Nitrile, Nitrile foam, Waterbased PU
LINING MATERIAL 18 gg, Nylon
PAIRS PER: BUNDLE/CARTON 6/120



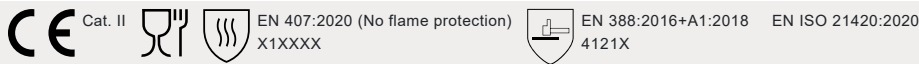
■ TEGERA® INFINITY 8803

Knuckle dipped, double coated palm

Precision work glove with a unique feeling and ultimate dexterity for jobs in greasy and oily environments. Ultra-light thanks to 18 gg knitting. Knuckle dipped with microfoam coated palm for better grip performance. Withstands contact heat up to 100°C/212°F. Anatomically designed, passes Derma-tests and has Oeko-Tex certificate.

TYPE Heat protection gloves, Precision work gloves
CATEGORY Cat. II
SIZES 6, 7, 8, 9, 10, 11
LENGTH 225-275 mm

GRIP DESIGN Foam grip pattern
DIPPING MATERIAL Nitrile, Nitrile foam, Waterbased PU
LINING MATERIAL 18 gg, Nylon
PAIRS PER: BUNDLE/CARTON 6/120



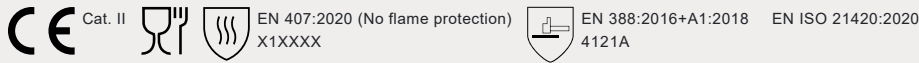
■ TEGERA® INFINITY 8804

Fully dipped, double coated palm

Precision work glove with a unique feeling and high dexterity for jobs in greasy and oily environments. Ultra light thanks to 18 gg knitting. Fully dipped with microfoam coated palm for better grip performance. Withstands contact heat up to 100°C/212°F. Anatomically designed, passes Derma-tests and has Oeko-Tex certificate.

TYPE Heat protection gloves, Precision work gloves
CATEGORY Cat. II
SIZES 6, 7, 8, 9, 10, 11
LENGTH 220-270 mm

GRIP DESIGN Foam grip pattern
DIPPING MATERIAL Nitrile, Nitrile foam, Waterbased PU
LINING MATERIAL Nylon, 18 gg, Spandex
PAIRS PER: BUNDLE/CARTON 6/120



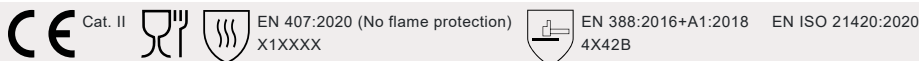
■ TEGERA® INFINITY 8805

Super soft, palm dipped, cut B glove

Dexterous cut resistant glove, level B, with touchscreen function. Ultra-light thanks to 18 gg knitted with CRF® cut resistant technology. Palm dipped with super soft nitrile foam that provides excellent grip on dry surfaces. Reinforced thumb crotch for improved longevity. Suitable for precision work. Breathable materials for all day comfort. Protection against contact heat up to 100°C/212°F. Wide range of sizes means a perfectly fitting glove for everyone. Skin friendly with Derma-test and Oeko-Tex certificate.

TYPE Cut resistant gloves, Heat protection gloves
CATEGORY Cat. II
SIZES 5, 6, 7, 8, 9, 10, 11
LENGTH 210-270 mm
GRIP DESIGN Foam grip pattern

DIPPING MATERIAL Nitrile foam, Waterbased PU
LINING MATERIAL 18 gg, Carbon, CRF® Technology, HPPE, Nylon, Stainless steel fibre yarn
PAIRS PER: BUNDLE/CARTON 6/120



■ TEGERA® INFINITY 8806

Soft, knuckle dipped cut B glove

Dexterous cut resistant glove, level B, suitable for precision work. Ultra-light thanks to 18 gg knitted with CRF® cut resistant technology. Knuckle dipped with super soft nitrile foam and coated palm that provides good grip on greasy and oily surfaces. Reinforced thumb crotch for improved longevity. Protection against contact heat up to 100°C/212°F. Skin friendly with Derma-test and Oeko-Tex certificate.

TYPE Cut resistant gloves, Heat protection gloves

CATEGORY Cat. II

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

LENGTH 220-270 mm

GRIP DESIGN Foam grip pattern

DIPPING MATERIAL Nitrile, Nitrile foam, Waterbased PU

LINING MATERIAL 18 gg, Carbon, CRF® Technology,

HPPE, Nylon, Stainless steel fibre yarn

PAIRS PER: BUNDLE/CARTON 6/120



Cat. II



EN 407:2020 (No flame protection)
X1XXXX



EN 388:2016+A1:2018
4X42B

EN ISO 21420:2020



■ TEGERA® INFINITY 8807

Super soft, thin glove, cut level D

Dexterous, thin glove with cut resistant level D, suitable for fine assembly work. 15 gg knitted with CRF® cut resistant technology. Palm dipped with super soft nitrile foam that provides excellent grip on dry surfaces. Reinforced thumb crotch for improved longevity. Breathable materials for all day comfort. Protection against contact heat up to 100°C/212°F. Wide range of sizes means a perfectly fitting glove for everyone. Skin friendly with Derma-test and Oeko-Tex certificate.

TYPE Cut resistant gloves, Heat protection gloves

CATEGORY Cat. II

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

LENGTH 205-265 mm

GRIP DESIGN Foam grip pattern

DIPPING MATERIAL Nitrile foam, Waterbased PU

LINING MATERIAL 15 gg, CRF® Technology, Glass fibre

thread, HPPE, Nylon, Spandex

PAIRS PER: BUNDLE/CARTON 6/120



Cat. II



EN 407:2004
X1XXXX



EN 388:2016
4X43D

EN 420:2003
+A1:2009



■ TEGERA® INFINITY 8808

Soft, knuckle dipped, cut D glove

Dexterous cut resistant glove, level D, suitable for assembly work. Great fit thanks to 15 gg knitted with CRF® cut resistant technology. Knuckle dipped with super soft nitrile foam coated palm that provides good grip on greasy and oily surfaces. Reinforced thumb crotch for improved longevity. Protection against contact heat up to 100°C/212°F. Skin friendly with Derma-test and Oeko-Tex certificate.

TYPE Cut resistant gloves, Heat protection gloves

CATEGORY Cat. II

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

LENGTH 215-265 mm

GRIP DESIGN Foam grip pattern

DIPPING MATERIAL Nitrile, Nitrile foam, Waterbased PU

LINING MATERIAL 15 gg, CRF® Technology, Glass fibre

thread, HPPE, Nylon, Spandex

PAIRS PER: BUNDLE/CARTON 6/120



Cat. II



EN 407:2020 (No flame protection)
X1XXXX



EN 388:2016+A1:2018
4X43D

EN ISO 21420:2020



■ TEGERA® INFINITY 8810

Super soft winter glove, palm dipped

Winter lined glove with super soft nitrile foam palm dipping for the cold season or in cool work areas. Designed for versatile work in dry to semi-dry environments. It is warm and comfortable but still soft and flexible with the high dexterity and fingertip sensitivity that is unique for an Infinity glove. Breathable materials for all day comfort. Skin friendly with Derma-test and Oeko-TEX certificate.

TYPE Cold insulation gloves, Heat protection gloves

CATEGORY Cat. II

SIZES 7, 8, 9, 10, 11

LENGTH 235-275 mm

GRIP DESIGN Foam grip pattern

DIPPING MATERIAL Nitrile foam, Waterbased PU

LINING Winter-lined

LINING MATERIAL Fleece, Nylon, Acrylic, Spandex, 10 gg, 15 gg

PAIRS PER: BUNDLE/CARTON 6/120



Cat. II



EN 407:2020 (No flame protection)
X1XXXX



EN 388:2016+A1:2018
4221A

EN ISO 21420:2020



EN 511:2006
X2X



■ TEGERA® INFINITY 8811

Super soft, long cuff, cut level D

Dexterous glove with long cuff and cut resistant level D, suitable for fine assembly work. Extended knitted cuff for extra protection of the wrist. 15 gg knitted with CRF® cut resistant technology. Palm dipped with super soft nitrile foam that provides excellent grip on dry surfaces. Reinforced thumb crotch for improved longevity. Breathable materials for all day comfort. Protection against contact heat up to 100°C/212°F. Wide range of sizes means a perfectly fitting glove for everyone. Skin friendly with Derma-test and Oeko-TEX certificate.

TYPE Cut resistant gloves, Heat protection gloves

CATEGORY Cat. II

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

LENGTH 240-300 mm

GRIP DESIGN Foam grip pattern

DIPPING MATERIAL Nitrile foam, Waterbased PU

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

PAIRS PER: BUNDLE/CARTON 6/120



Cat. II



EN 407:2020 (No flame protection)
X1XXXX



EN 388:2016+A1:2018
4X43D

EN ISO 21420:2020



EN 511:2006
X2X



■ TEGERA® INFINITY 8812

Soft, fully dipped, cut D glove

Dexterous cut resistant glove, level D, suitable for assembly work. Great fit thanks to 15 gg knitted with CRF® cut resistant technology. Fully dipped with super soft nitrile foam coated palm that provides good grip on greasy and oily surfaces. Reinforced thumb crotch for improved longevity. Protection against contact heat up to 100°C/212°F. Skin friendly with Derma-test and Oeko-TEX certificate.

TYPE Cut resistant gloves, Heat protection gloves

CATEGORY Cat. II

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

LENGTH 225-275 mm

GRIP DESIGN Foam grip pattern

DIPPING MATERIAL Nitrile, Nitrile foam, Waterbased PU

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

PAIRS PER: BUNDLE/CARTON 6/120



Cat. II



EN 407:2020 (No flame protection)
X1XXXX



EN 388:2016+A1:2018
4X43D

EN ISO 21420:2020



EN 511:2006
X2X



TEGERA® INFINITY 8814

Great fit, palm dipped, cut F glove

Dexterous cut resistant glove with highest cut level F and touchscreen function, suitable for all-round work. 13 gg knitted with CRF® cut resistant technology. Palm dipped with super soft nitrile foam that provides excellent grip in dry and slightly moist environments. Reinforced thumb crotch for improved longevity. Breathable materials for all day comfort. Protection against contact heat up to 100°C/212°F. Wide range of sizes means a perfectly fitting glove for everyone. Skin friendly with Derma-test and Oeko-Tex certificate.

TYPE Cut resistant gloves, Heat protection gloves

CATEGORY Cat. II

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

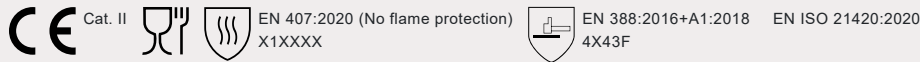
LENGTH 220-270 mm

GRIP DESIGN Foam grip pattern

DIPPING MATERIAL Nitrile foam, Waterbased PU

LINING MATERIAL 13 gg, Basalt fibre thread, CRF® Technology, HPPE, Polyester, Spandex, Stainless steel fibre yarn

PAIRS PER: BUNDLE/CARTON 6/120



TEGERA® INFINITY 8815

Our thinnest nitrile dipped cut F

Dexterous cut resistant glove with highest cut level F, suitable for precision work. Ultra light thanks to 18 gg knitted with CRF® Omni cut resistant technology. Palm dipped with super soft nitrile foam that provides excellent grip on dry surfaces. Reinforced thumb crotch for improved longevity. Breathable materials for all day comfort. Wide range of sizes means a perfectly fitting glove for everyone. Skin friendly with Derma-test and Oeko-Tex certificate.

TYPE Cut resistant gloves, Heat protection gloves

CATEGORY Cat. II

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

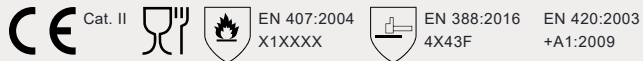
LENGTH 220-270 mm

GRIP DESIGN Foam grip pattern

DIPPING MATERIAL Nitrile foam, Waterbased PU

LINING MATERIAL 18 gg, CRF® Omni Technology, HPPE, Nylon, Spandex

PAIRS PER: BUNDLE/CARTON 6/120



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

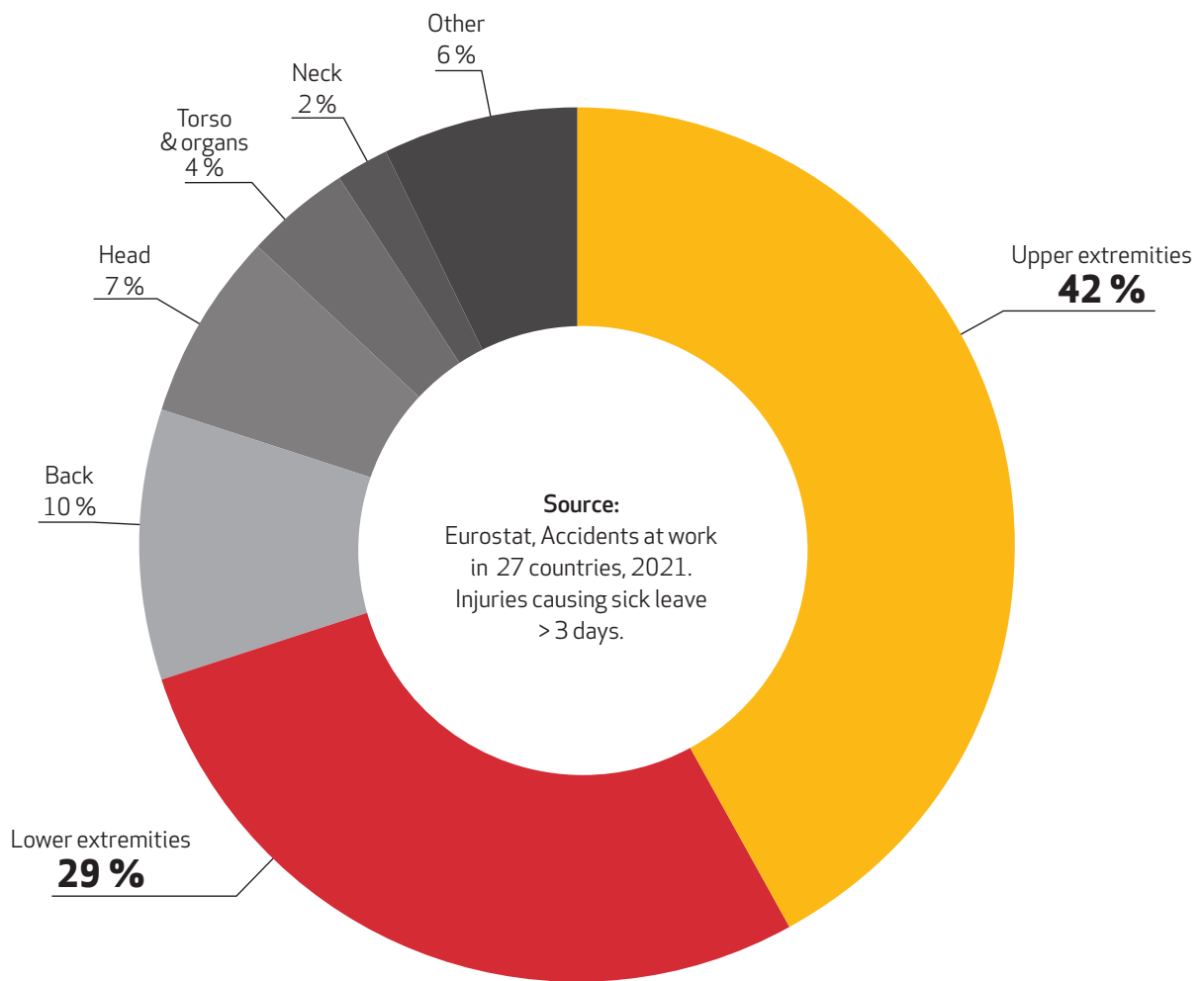
Terminology and performance requirements for chemical risks.

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% |



Reducing the risk of preventable injuries

At Ejendals, we have a long history of reducing the risk of preventable injuries to hands and feet. We've been doing it for over 75 years.

Statistics show that injuries to hands and feet are the most common injuries requiring sick leaves longer than three days. With the right PPE equipment, many of these injuries are preventable.

Investments in quality hand and foot protection result in fewer occupational injuries, improved levels of endurance and increased productivity, ultimately leading to lower overall costs.

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 |



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