

2024

DISCOVER TEGERA® SAFETY GLOVES



■ **TEGERA®**

**CUT PROTECTION
GLOVES AND SLEEVES**



PROTECTING HANDS AND FEET

ejendals

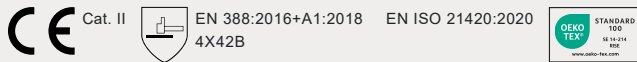
TEGERA® 430

PU palm dipped, good grip and comfort

Our most popular cut resistant (level B) glove for versatile applications. A combination of high comfort, flexibility, and medium cut protection thanks to the design and CRF® Technology. Breathable back and grey PU coating on palm with smooth finish provides a good grip on dry to slight moist surfaces. Each pair is individually packed.

TYPE Cut resistant gloves
CATEGORY Cat. II
SIZES 5, 6, 7, 8, 9, 10, 11
LENGTH 220-270 mm
GRIP DESIGN Smooth finish

DIPPING MATERIAL PU
LINING MATERIAL 13 gg, CRF® Technology, HPPE, Nylon, Spandex
PAIRS PER: BUNDLE/CARTON 12/120



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



■ TEGERA® 431

High durability with good grip

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.

TYPE Cut resistant gloves, Heat protection gloves
CATEGORY Cat. II
SIZES 5, 6, 7, 8, 9, 10, 11, 12
LENGTH 210-280 mm
GRIP DESIGN Sandy finish

DIPPING MATERIAL Nitrile, Nitrile foam
LINING MATERIAL 13 gg, CRF® Technology, HPPE, Nylon, Spandex
PAIRS PER: BUNDLE/CARTON 12/60



Cat. II
 EN 407:2020 (No flame protection) X1XXXX
 EN 388:2016+A1:2018 4X43B
 EN ISO 21420:2020
 OEKO TEX STANDARD 100

■ TEGERA® 32

Heat-resistant glove, fully lined, 0,7-0,8 mm/27-31 mil full grain goatskin of top quality, premium heat resistant cow split, cut resistance level B, KEVLAR® fiber, Cat. II, reinforced index finger, water and oil repellent, for allround work

TYPE Cut resistant gloves, Heat protection gloves
CATEGORY Cat. II
SIZES 7, 8, 9, 10, 11, 12, 13
LENGTH 250-290 mm
PALM MATERIAL Heat-resistant and water-repellent

premium reversed goat suede
BACK MATERIAL Full grain goatskin of top quality
LINING Fully lined
LINING MATERIAL KEVLAR® fiber
PAIRS PER: BUNDLE/CARTON 6/60



Cat. II
 EN 407:2020 41214X
 EN 388:2016+A1:2018 3X32B
 EN ISO 21420:2020

■ TEGERA® 139

Heat and cut protection for heavy-duty jobs. Durable split cowhide on palm and breathable cotton on back. KEVLAR® liner inside the glove for extra heat and cut protection. Elasticated wrist for better fit. Safety cuff for extra protection. Reflective wrist band for easy detection in low light situations.

TYPE Cut resistant gloves, Heat protection gloves
CATEGORY Cat. III
SIZES 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
LENGTH 265-305 mm
PALM MATERIAL Split cowhide

BACK MATERIAL Cotton
LINING Fully lined
LINING MATERIAL KEVLAR® fiber
PAIRS PER: BUNDLE/CARTON 6/60



EN 407:2004 41324X
 EN 388:2016 4X44B
 EN 420:2003 +A1:2009
 EN 1149:2:1997 R:1,34x10¹ºΩ

■ TEGERA® 70

Sleeve with cut resistance level B

Cut protection sleeve with cut resistance level B. 13 gg knitted with CRF® technology, polyester, spandex and basalt fibre yarn. For all-round work and approved for handling foodstuffs. With unique hand-attachment for good fit and easy donning and doffing of gloves. Use together with a suitable glove for full protection.

TYPE Cut resistant sleeves

CATEGORY Cat. II

SIZES 7, 8, 9, 10

LENGTH 420-490 mm

LINING MATERIAL 13 gg, Basalt fibre thread, CRF® Technology, HPPE, Nylon, Polyester, Spandex
PIECES PER: BUNDLE/CARTON 6/60



Cat. II

 EN 388:2016 2X4XB
 EN 420:2003 +A1:2009

■ TEGERA® 74

Sleeve with Kevlar® fibre, cut level B

Cut protection sleeve with cut resistance level B. Made of Kevlar® fibre, polyester, spandex and steel fibre yarn. For all-round work, approved for handling foodstuffs and withstands contact heat up to 100°C. With unique hand-attachment for good fit and easy donning and doffing of gloves. Use together with a suitable glove for full protection.

TYPE Cut resistant sleeves

CATEGORY Cat. II

SIZES 7, 8, 9, 10

LENGTH 420-490 mm

LINING MATERIAL 13 gg, KEVLAR® fiber, Spandex, Stainless steel fibre yarn
PIECES PER: BUNDLE/CARTON 6/60



Cat. II

 EN 407:2004 X1XXXX
 EN 388:2016+A1:2018 2X4XB
 EN 420:2003 +A1:2009



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NEW

TEGERA® 435

Multipurpose cut protection (C) glove

Durable multipurpose cut protection gloves (level C/ANSI Cut A3) with touch screen function so you can use your smartphone or other screens with the gloves on. The glove is palm dipped in PU to ensure high fingertip sensitivity and good grip performance in dry, moist as well as slightly oily conditions. Good combination of comfort and cut protection thanks to the design and CRF® Technology. Knitted in 13 gg polyester and elastan with HPPE cut resistant fiber. The abrasion level is high.

TYPE Cut resistant gloves
CATEGORY Cat. II
SIZES 5, 6, 7, 8, 9, 10, 11, 12
LENGTH 200-280 mm
GRIP DESIGN Smooth finish

DIPPING MATERIAL PU
LINING MATERIAL 13 gg, CRF® Technology, Glass fibre thread, HPPE, Polyester, Spandex
PAIRS PER: BUNDLE/CARTON 12/120



CE Cat. II EN 388:2016+A1:2018 4X43C EN ISO 21420:2020

NEW

TEGERA® 438

When you want to keep your flexibility

Smooth and comfortable cut protection glove (cut level C/ANSI cut A3) with CRF Omni Technology which allows you to maintain your flexibility. 15 gg knitted with PU dipping on palm and extra reinforcement between thumb and index finger. Durable, extra flexible and extra comfortable with high abrasion level. Good grip and good fingertip sensitivity.

TYPE Cut resistant gloves
CATEGORY Cat. II
SIZES 6, 7, 8, 9, 10, 11, 12
LENGTH 220-270 mm
GRIP DESIGN Smooth finish

DIPPING MATERIAL PU
LINING MATERIAL 15 gg, CRF® Omni Technology, Elastane, HPPE, Nylon
PAIRS PER: BUNDLE/CARTON 12/120



CE Cat. II EN 388:2016+A1:2018 4X43C EN ISO 21420:2020

TEGERA® 132A

Welding glove with cut resistance C

Top quality MIG welding glove for heat and cut protection (C) made of top-quality heat resistant full grain goat suede and premium heat resistant cow split. Perfect for work where both heat protection and cut protection are needed. Reinforced seams in KEVLAR® fiber, water, and oil repellent, for all-round work. Cuff increases comfort and prevents dirt from entering the glove.

TYPE Cut resistant gloves, Heat protection gloves, Welding gloves
CATEGORY Cat. III
SIZES 7, 8, 9, 10, 11, 12, 13
LENGTH 310-370 mm
PALM MATERIAL Heat-resistant and water-repellent

premium reversed goat suede
BACK MATERIAL Heat-resistant and water-repellent premium reversed goat suede
LINING Fully lined
LINING MATERIAL KEVLAR® fiber
PAIRS PER: BUNDLE/CARTON 12/60



CE EN 12477:2001+A1:2005 EN 407:2004 41324X EN 388:2016 3X22C EN 420:2003 +A1:2009 EN 1149-2:1997 R:0.130x10°Q Type A

■ TEGERA® 134

Superior for welding and cut protection

Superior welding and cut protection glove for heavy-duty jobs. Thin full grain goat suede provides excellent facility. KEVLAR® liner inside the glove for extra heat and cut protection. Specially treated leather for work in slightly wet and oily applications. Elasticated wrist for better fit. KEVLAR® seams and black colour for added durability and extended product life. The back of the hand is reinforced with NOMEX®.

TYPE Cut resistant gloves, Heat protection gloves, Welding gloves
CATEGORY Cat. III
SIZES 7, 8, 9, 10, 11
LENGTH 395 mm
PALM MATERIAL Heat-resistant and water-repellent

premium reversed goat suede
BACK MATERIAL Heat-resistant and water-repellent premium reversed goat suede
LINING Fully lined
LINING MATERIAL KEVLAR® fiber, Nomex®
PAIRS PER: BUNDLE/CARTON 6/60



Kevlar®



EN 12477:2001+A1:2005
 EN 407:2020 41334X
 EN 388:2016+A1:2018 3X22C
 EN ISO 21420:2020
 EN 1149-2:1997 Type A R > 1,0 x10⁶ Ω

■ TEGERA® DYNAMIC STRENGTH 7780

Against heat, cold and cuts

Top quality leather glove for heavy applications and high level of protection. The glove withstands contact heat up to 250°C/482°F, has cut resistance level C and is fully lined. The sewing thread is heat resistant, the seams and the thumb are reinforced. For heavy allround work for example foundry, metalwork, and welding. By purchasing this product, you are supporting Leather Working Group certified tanneries.

TYPE Cut resistant gloves, Heat protection gloves
CATEGORY Cat. III
SIZES 7, 8, 9, 10, 11, 12, 13
LENGTH 315-340 mm

PALM MATERIAL Full grain cowhide
BACK MATERIAL Full grain cowhide of top quality
LINING Fully lined
PAIRS PER: BUNDLE/CARTON 6/60



EN 407:2004 424344
 EN 388:2016+A1:2018 3X33C
 EN ISO 21420:2020

■ TEGERA® 7363

3 strong protections in one glove

Nitrile glove 0,3* mm/11,8 mil with chemical, cut and heat protection with dipping for non-slip finish. Suitable for work where chemical protection is needed and where there is a risk of cuts and heat damage. Comfortable lining and enhanced dexterity. With Oeko-Tex certificate.

TYPE Chemical protection gloves, Cut resistant gloves, Heat protection gloves
CATEGORY Cat. III
SIZES 7, 8, 9, 10, 11
THICKNESS 0,3* mm (*chem-layer)
LENGTH 340 mm
INSIDE Flock-lined

GRIP DESIGN Sandy finish
DIPPING MATERIAL Nitrile
LINING Fully lined
LINING MATERIAL 18 gg, CRF® Technology, Glass fibre thread, HPPE, Nylon, Polyester, Spandex
PAIRS PER: BUNDLE/CARTON 12/60



CRF®



NOT FOR FATTY FOOD
 EN ISO 374-1:2016/Type A AJKMNOPT
 EN ISO 374-5:2016 Virus
 EN 407:2004 X1XXXX
 EN 388:2016 4X32C
 EN 420:2003 +A1:2009
 Oeko-TEX® STANDARD 100 SE 64214 896 www.oeko-tex.com

TEGERA® 494

High safety multi protection glove

Winter lined neoprene coated glove with chemical-, cut-, and heat protection. 0,5 mm/19,6 mil. Crinkled grip pattern for extra grip. Withstands contact heat up to 500°C/932°F. High level of protection. Latex-free and extra-long.

TYPE Chemical protection gloves, Cold insulation gloves,

Cut resistant gloves, Heat protection gloves

CATEGORY Cat. III

SIZES 10

THICKNESS 0,5* mm (*chem-layer)

LENGTH 450 mm

GRIP DESIGN Crinkled grip pattern

DIPPING MATERIAL Neoprene

LINING Winter-lined

AQL 0.65

PAIRS PER: BUNDLE/CARTON 6/36



EN 511 cl. 5.2
Flexibility behavior (-20°C)



EN ISO 374-1:2016/A1:2018 Type B
KLPT



EN ISO 374-5:2016



EN 407:2020
343343



EN 388:2016+A1:2018
3X22C

EN ISO 21420:2020



EN 511:2006
221



PROTECTING HANDS AND FEET

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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



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



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



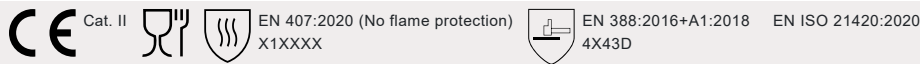
TEGERA® INFINITY 8812

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



TEGERA® 72

Sleeve with cut resistance level D

Cut protection sleeve with cut resistance level D. 10 gg knitted with CRF® technology, polyester, spandex, basalt and steel fibre yarn. For all-round work and approved for handling foodstuffs. With unique hand-attachment for good fit and easy donning and doffing of gloves. Use together with a suitable glove for full protection.

TYPE Cut resistant sleeves
CATEGORY Cat. II
SIZES 7, 8, 9, 10
LENGTH 420-490 mm

LINING MATERIAL 10 gg, Basalt fibre thread, CRF® Technology, HPPE, Nylon, Polyester, Spandex, Stainless steel fibre yarn
PIECES PER: BUNDLE/CARTON 6/60



TEGERA® 75

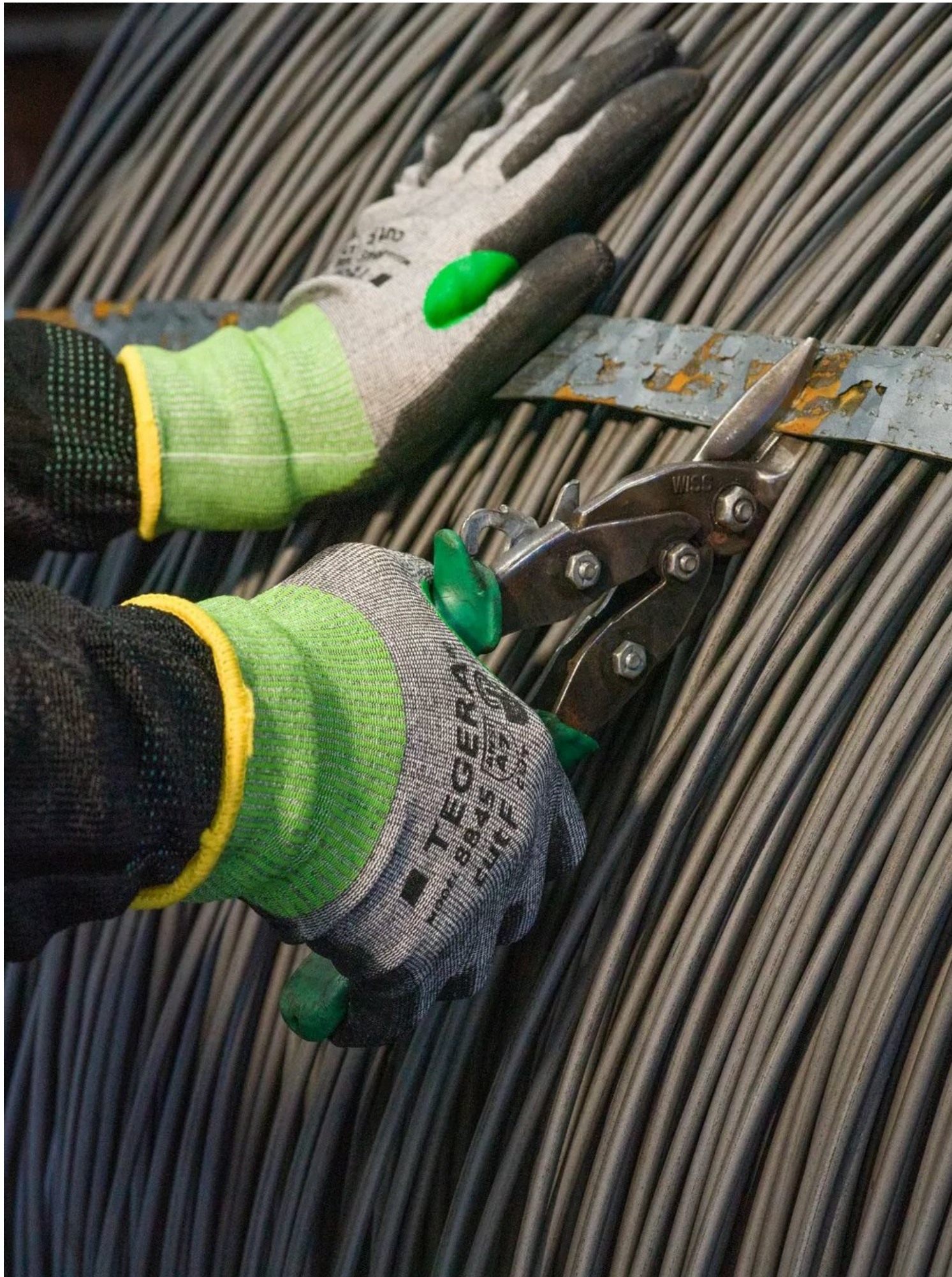
Sleeve with Kevlar® fibre, cut level D

Cut protection sleeve with cut resistance level D. 13 gg, made of Kevlar® fibre, polyester, spandex and steel fibre yarn. For all-round work, approved for handling foodstuffs and withstands contact heat up to 100°C. With unique hand-attachment for good fit and easy donning and doffing of gloves. Use together with a suitable glove for full protection.

TYPE Cut resistant sleeves
CATEGORY Cat. II
SIZES 8, 9, 10
LENGTH 420-490 mm

LINING MATERIAL 13 gg, KEVLAR® fiber, Spandex, Stainless steel fibre yarn
PIECES PER: BUNDLE/CARTON 6/60





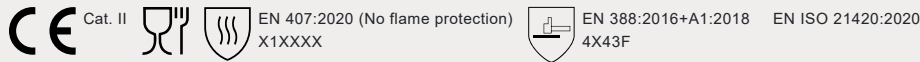
TEGERA® INFINITY 8814

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



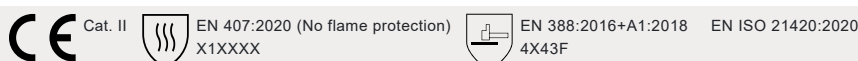
TEGERA® 411

Cut level F with leather in palm

Cut protection glove (cut F) made with CRF cut-resistant technology, nylon and elastane. Leather in palm for extra protection when handling bulky and heavy metal pieces. 13 gg glove with no dipping. Extended cuff length to protect wrists. Withstand contact heat up to 100°C/212°F for max. 15 sec.

TYPE Cut resistant gloves, Heat protection gloves
CATEGORY Cat. II
SIZES 6, 7, 8, 9, 10, 11
LENGTH 260-300 mm
PALM MATERIAL Split cowhide

LINING MATERIAL 13 gg, CRF® Technology, Glass fibre thread, HPPE, Polyester, Spandex, Stainless steel fibre yarn
PAIRS PER: BUNDLE/CARTON 6/72



TEGERA® 987

Very high cut and heat protection

Glove with a very high level of both cut and heat protection. It can withstand contact heat up to 250°C/482°F and provides resistance to contact cold. The nitrile-coated palm features a sandy finish for an excellent grip. Additionally, it has a water and oil-repellent palm and an extended cuff. This glove is made of 7 gg para-aramid and stainless-steel fiber yarn.

TYPE Cold insulation gloves, Cut resistant gloves, Heat protection gloves

CATEGORY Cat. II

SIZES 7, 8, 9, 10, 11

LENGTH 250-290 mm

GRIP DESIGN Sandy finish

DIPPING MATERIAL Nitrile

LINING MATERIAL 7 gg, Acrylic, Para-aramid, Stainless steel fibre yarn

PAIRS PER: BUNDLE/CARTON 6/60



Cat. II
 EN 407:2020 (No flame protection) X2XXXX
 EN 388:2016+A1:2018 4X42F
 EN ISO 21420:2020
 EN 511:2006 X1X

TEGERA® 73

Sleeve with the highest cut resistance

Cut sleeve with cut resistance level F. Made of CRF® technology, polyester, spandex and stainless-steel fibre yarn. For all-round work and approved for handling foodstuffs. With unique hand-attachment for good fit and easy donning and doffing of gloves. Use with a suitable glove for full protection.

TYPE Cut resistant sleeves

CATEGORY Cat. II

SIZES 7, 8, 9, 10

LENGTH 420-490 mm

LINING MATERIAL 10 gg, CRF® Technology, HPPE,

Polyester, Spandex, Stainless steel fibre yarn

PIECES PER: BUNDLE/CARTON 6/60



Cat. II
 EN 388:2016 3X4XF
 EN 420:2003 +A1:2009

NEW

TEGERA® 8846

The world's thinnest cut F glove

The world's thinnest cut F/ANSI Cut A7 glove has 21 gg knitting. Perfect for high precision work with very small and very sharp objects. Made with the new advanced CRF®Omni technology with a reinforced HPPE cut protection fibre. The glove has touch screen functionality, it is dipped in PU for good grip in dry/moist and slightly oily environments and has a reinforcement between thumb and index finger.

TYPE Cut resistant gloves

CATEGORY Cat. II

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

LENGTH 215-245 mm

GRIP DESIGN Smooth finish

DIPPING MATERIAL PU

LINING MATERIAL 21 gg, CRF® Omni Technology, HPPE, Nylon, Spandex

PAIRS PER: BUNDLE/CARTON 6/120



Cat. II
 EN 388:2016+A1:2018 2X42F
 EN ISO 21420:2020

TEGERA® 8846: THE WORLD'S THINNEST CUT F GLOVE

Experience the Perfect Combination: TEGERA 8846 – Unmatched Dexterity Meets Top-Tier Cut Protection in the World's Thinnest Cut F Glove.

At Ejendals, we're proud to introduce the TEGERA 8846 – our latest innovation in safety gloves and recognized as the world's thinnest Cut F glove. Surpassing its predecessor, the TEGERA 8845, by an impressive 50%, this glove, with a mere 0.5 mm thickness, seamlessly combines exceptional dexterity with top-tier cut resistance. Elevate your safety standards with Ejendals – where innovation meets protection.

TEGERA 8846: WORLD-CLASS PERFORMANCE IN EVERY DETAIL

Karin Hedlund, Product Manager at Ejendals, emphasizes, "With the TEGERA 8846, we provide a protective glove that seamlessly blends dexterity with top-notch cut resistance." Tailored for precision work, it ensures a barely noticeable feel, making it suitable even for those typically hesitant to wear protective gloves.

UNVEILING THE FEATURES OF TEGERA 8846

Prioritizing comfort alongside protection, the TEGERA 8846 features TEGERA CRF Omni Technology for flexibility throughout the day. The PU coating on palms and fingertips, coupled with reinforced high-stress zones, guarantees maximum cut protection. Additionally, its touchscreen compatibility adds a practical touch, allowing control of machines through tablets or screen panels.

In essence, the TEGERA 8846 is more than a safety glove; it's a practical innovation that underscores Ejendals' commitment to comfortable and effective safety solutions. As industries evolve, so does safety, and the TEGERA 8846 is a prime example of progress in ensuring both protection and user comfort.

We didn't stop at creating this amazing glove. Explore all TEGERA® CRF® & CRF® Omni innovative gloves below!



NEW

TEGERA® 8846

The world's thinnest cut F glove

The world's thinnest cut F/ANSI Cut A7 glove has 21 gg knitting. Perfect for high precision work with very small and very sharp objects. Made with the new advanced CRF® Omni technology with a reinforced HPPE cut protection fibre. The glove has touch screen functionality, it is dipped in PU for good grip in dry/moist and slightly oily environments and has a reinforcement between thumb and index finger.

EN 388:2016+A1:2018
2X42F

ANSI
A7
CUT

ANSI
3
ABR



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

Type A, B, C



EN ISO 374-1:2016+A1:2018

Protective gloves against chemicals and microorganisms – Part 1:

ABCDEFGHIJKLMNOPST

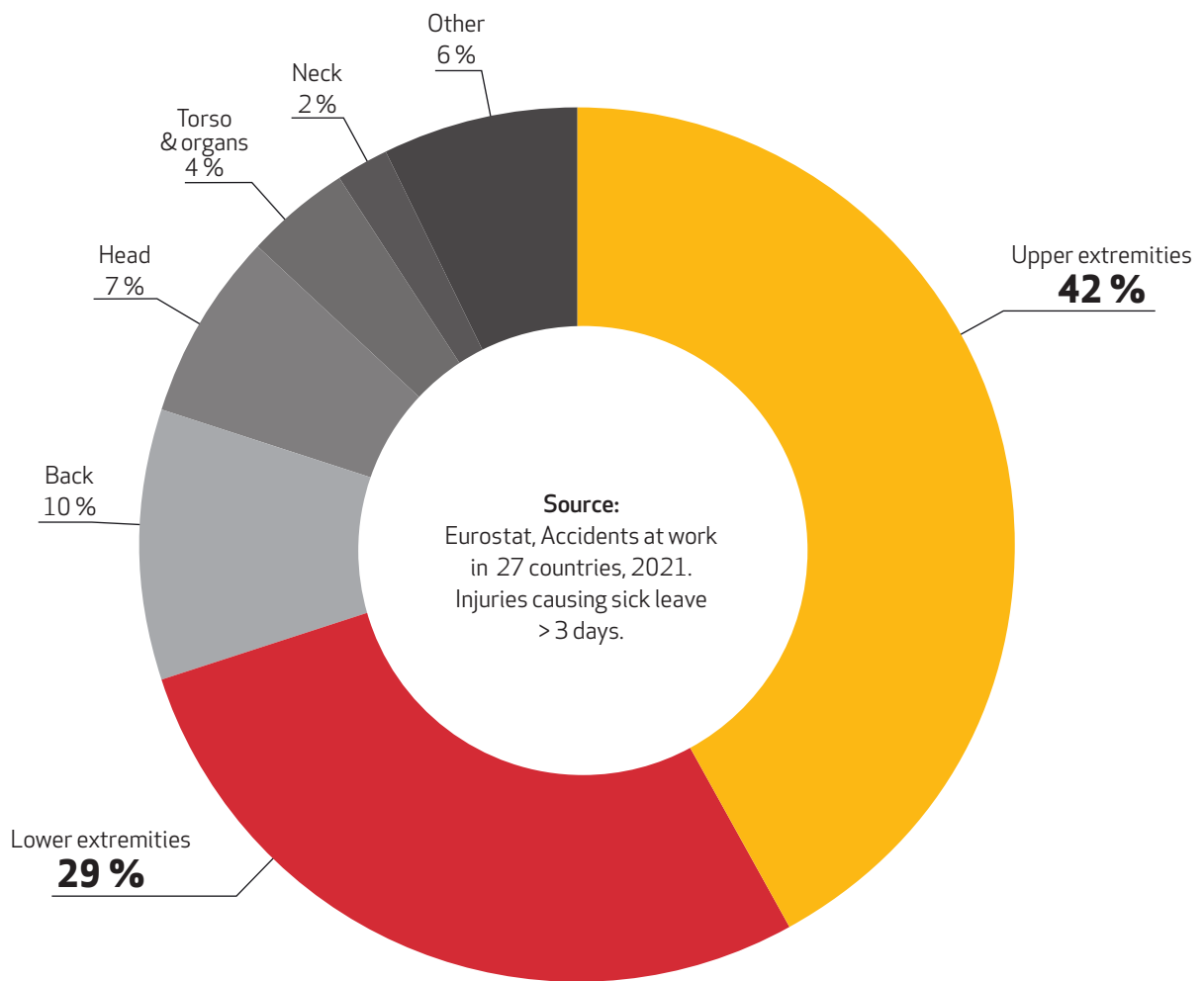
Terminology and performance requirements for chemical risks.

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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