

THE RIGHT GLOVE FOR THE RIGHT JOB

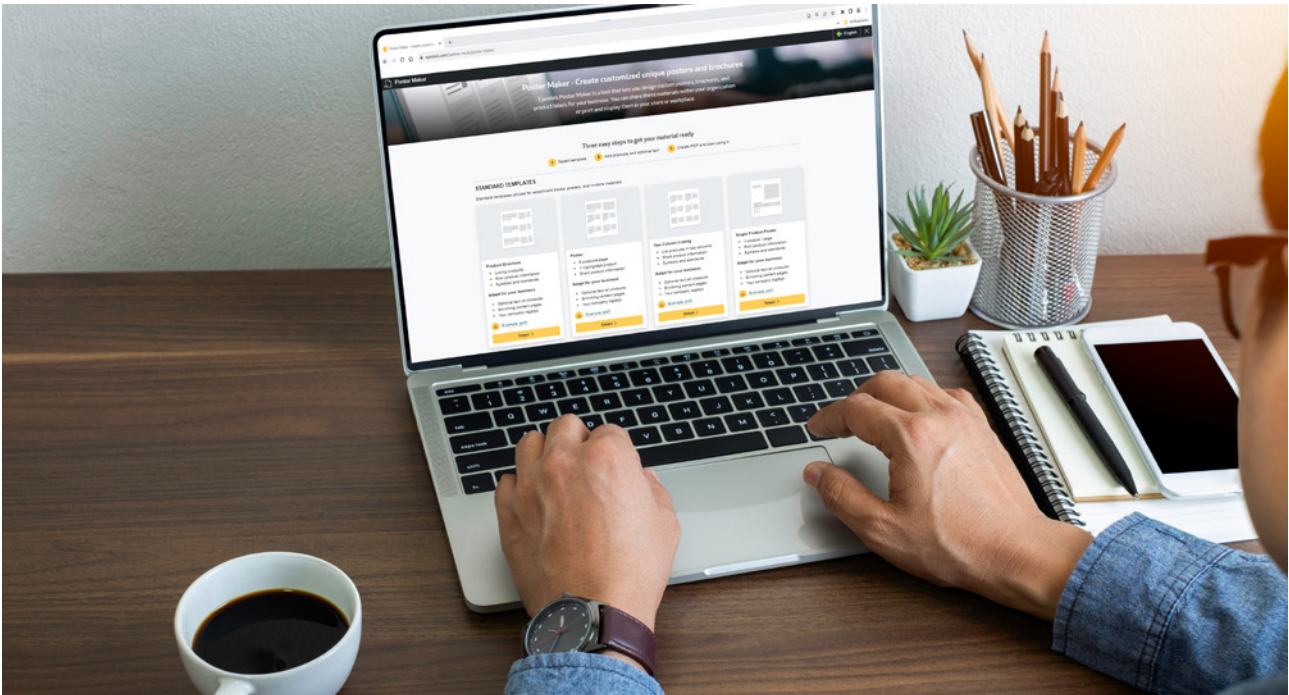
TEGERA® Safety Gloves Catalogue 2026

Q1-Q2



PREMIUM SAFETY GLOVES BY EJENDALS

 **TEGERA®**



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MECHANICAL PROTECTION: PRECISION WORK

	DRY ENVIRONMENTS	WET/OILY ENVIRONMENTS
SYNTHETIC LEATHER Quality synthetic leather.	Excellent grip and fingertip sensitivity. Made from our high-tech synthetic leathers Microthan and Macrothan that allows for sophisticated ergonomic designs	
	<div style="display: flex; flex-wrap: wrap; justify-content: space-around;"> <div style="text-align: center;">  9100 Microthan </div> <div style="text-align: center;">  9101 Microthan, tight fit </div> <div style="text-align: center;">  9105 Microthan, tight fit </div> <div style="text-align: center;">  9140 Microthan, tight fit </div> </div> <div style="display: flex; flex-wrap: wrap; justify-content: space-around; margin-top: 20px;"> <div style="text-align: center;">  515 PU leather </div> <div style="text-align: center;">  5114 PU leather </div> <div style="text-align: center;">  325 Synthetic suede </div> <div style="text-align: center;">  321 Synthetic suede </div> </div>	
LEATHER Leather is strong, supple and adapts to changes in weather and temperatures.	<div style="display: flex; flex-wrap: wrap; justify-content: space-around;"> <div style="text-align: center;">  114 High quality full grain goat leather </div> <div style="text-align: center;">  115 High quality full grain goat leather </div> <div style="text-align: center;">  116 High quality full grain goat leather </div> </div> <div style="display: flex; flex-wrap: wrap; justify-content: space-around; margin-top: 20px;"> <div style="text-align: center;">  340 Chrome-free, full grain goat leather </div> <div style="text-align: center;">  30 Quality goat leather </div> </div> <div style="display: flex; flex-wrap: wrap; justify-content: space-around; margin-top: 20px;"> <div style="text-align: center;">  124 Full grain goat leather, synthetic back </div> <div style="text-align: center;">  119 Full grain goat leather, synthetic back </div> <div style="text-align: center;">  135 Full grain goat leather, synthetic back </div> </div>	<div style="text-align: center; margin-top: 100px;">  6614 *DGT </div> <div style="position: absolute; top: 50px; left: 50px; border: 1px solid black; padding: 5px; background-color: white;"> Oil and water repellent palm, breathable backhand, excellent grip in oily environments </div>
	TEXTILE	Dots in palm
<div style="display: flex; flex-wrap: wrap; justify-content: space-around;"> <div style="text-align: center;">  8125 </div> <div style="text-align: center;">  8127 </div> <div style="text-align: center;">  8128 </div> </div>		No dipping
	<div style="display: flex; flex-wrap: wrap; justify-content: space-around;"> <div style="text-align: center;">  8120 </div> </div>	

MECHANICAL PROTECTION: PRECISION WORK

DRY ENVIRONMENTS

Palm-dipped, PU

KNITTED (AND DIPPED)
Knitted gloves enable a very precise fit.

Ultra thin



777/77701
PU,
18 gg

778
PU,
18 gg

877
PU,
18 gg

878
PU,
18 gg



850
PU,
13 gg

855
PU,
13 gg

860/860R
PU,
13 gg

890
PU,
15 gg

811
PU,
15 gg



867
PU,
13 gg

868
PU,
13 gg

866
PU,
13 gg

802
PU,
13 gg



Fingertip dipped

Dots in palm



801
PU,
13 gg

810
PU,
15 gg

931
13 gg

932
13 gg

921
15 gg

925
15 gg



Palm-dipped, Nitrile

Ultra thin



879
Nitrile foam,
18 gg,
contact heat <100°C



779
Nitrile foam,
18 gg



8801/8801R
Nitrile foam,
15 gg,
contact heat
<100°C



8800/8800R
Nitrile foam,
15 gg,
contact heat
<100°C



883A
Nitrile foam,
15 gg,
contact heat < 100°C



884A
Nitrile foam, dots,
15 gg,
contact heat < 100°C



8820/8820R
Nitrile foam,
15 gg,
contact heat < 100°C



8821/8821R
Nitrile foam, dots,
15 gg,
contact heat < 100°C



863/863R
Nitrile foam,
15 gg,
contact heat < 100°C



873A
Nitrile foam,
15 gg



875A
Nitrile foam,
15 gg



728
Nitrile,
15 gg

No dipping (inspection/inner gloves)



800
13 gg



805
15 gg



311
13 gg












312
13 gg



919
15 gg

MECHANICAL PROTECTION: PRECISION WORK

	LIGHT MOIST /OILY ENVIRONMENTS	WET/OILY ENVIRONMENTS
KNITTED (AND DIPPED) Knitted gloves enable a very precise fit.	Palm-dipped  <p>8850/8850R Nitrile foam, 18 gg, contact heat <100°C *OGT™</p>  <p>880 PVC, 15 gg</p>  <p>8802 Nitrile foam, 18 gg, contact heat <100°C</p>	Palm-dipped  <p>8851 Nitrile foam, 18 gg, contact heat <100°C *OGT™ EGBT™</p>
	$\frac{3}{4}$ dipped  <p>874A Nitrile foam, dots, 15 gg</p>	 <p>8803 Nitrile foam, 18 gg, contact heat <100°C</p>  <p>8852 Nitrile foam, 18 gg, contact heat <100°C *OGT™ EGBT™</p>
	Fully dipped 	 <p>8804 Nitrile foam, 18 gg, contact heat <100°C</p>  <p>8853/8853R Nitrile foam, 18 gg, contact heat <100°C *OGT™ EGBT™</p>



MECHANICAL PROTECTION: ALL-ROUND WORK

DRY ENVIRONMENTS

SYNTHETIC LEATHER

Quality synthetic leather.

Microthan+

Excellent grip and fingertip sensitivity. Made from our high-tech synthetic leathers Microthan+.



9125
Durable and ergonomic designed



9123
Ergonomic designed, high visibility



9124
Durable and ergonomic designed



9102
Super grip, Gripforce Technology



9120
Durable and soft



9111
Durable and ergonomic designed

Extreme grip in dry environments

LEATHER

Leather is strong, supple and adapts to changes in weather and temperatures.



671
High quality goat leather



640
Quality full grain goat leather



6751
High quality goat leather, safety cuff



360
Full grain goatskin



888
High quality durable cow leather



166
Full grain cowhide on palm, hook and loop



512
Full grain goatskin

TEXTILE



104



915



911



310A
13 gg

Macrothan

LIGHT MOIST ENVIRONMENTS

WET/OILY ENVIRONMENTS

Synthetic leather



9205
Ergonomic designed reinforcements

Extra protection for palm and knuckles



414
PU leather, soft and durable



320A
Durable synthetic suede



957
Durable synthetic suede



9200
Very soft and durable



520
PU leather with good grip



12
Goat leather, good fit, cotton back



13
Goat leather, good fit, hook and loop



511
Goat leather, textile back



513
Goat leather, textile back, hook and loop



514
Goat leather, textile back, safety cuff



290
Quality goat leather, good fit



6615
Full grain cowhide



Oil and water repellent palm, breathable backhand, excellent grip in oily environments

MECHANICAL PROTECTION: ALL-ROUND WORK

	DRY ENVIRONMENTS	WET/OILY ENVIRONMENTS
KNITTED (AND DIPPED) Knitted gloves enable a very precise fit.	Palm-dipped  612 Latex, 10 gg, contact heat < 100°C	
	$\frac{3}{4}$ dipped  722 Nitrile, 13 gg	$\frac{3}{4}$ dipped  618 Latex, 13 gg
	Dots in palm  4635 PVC dots, 7 gg	Fully dipped  737 Nitrile, 15 gg
	 318 PVC dots, 13 gg, contact heat < 100°C	 882 Nitrile, 15 gg, contact heat < 100°C
	 630 PVC dots, 13 gg	



MECHANICAL PROTECTION: HEAVY DUTY

DRY ENVIRONMENTS

SYNTHETIC LEATHER

Quality synthetic leather.



9111

Microthan+, Durable and ergonomic designed



9205

Macrothan, ergonomic designed reinforcements

Extra protection for palm and knuckles



9295

Macrothan, WristControl

LEATHER

Leather is strong, supple and adapts to changes in weather and temperatures.



680

Full grain goatskin of top quality, unlined



55

Full grain oxhide of top quality, half-lined



51

Split oxhide of top quality, half-lined



57

Full grain oxhide of top quality



364

Full grain cowhide of top quality, unlined



88800

Full grain cowhide, extra long



17

Quality cow leather

Chrome-free tanning



105

Full grain cowhide, unlined



206

Full grain cowhide, Thinsulate™ lining



203

Full grain cowhide



35

Split cowhide, half-lined



198

Full grain cowhide, half-lined



189

Full grain pigskin, half-lined



377

Full grain pigskin

KNITTED (AND DIPPED)

Knitted gloves enable a very precise fit.

	WET/LIGHT MOIST ENVIRONMENTS	WET/OILY ENVIRONMENTS	COLD ENVIRONMENTS	HOT ENVIRONMENTS
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56
Full grain oxhide of top quality, water repellent palm



56
Full grain oxhide of top quality, water repellent palm



57
Full grain oxhide of top quality



88800
Full grain cowhide, extra long



206
Full grain cowhide, Thinsulate™ lining



203
Full grain cowhide



17
Quality cow leather



377
Full grain pigskin



724
Nitrile, 3/4 dipped, contact heat <100°C



2207A
Nitrile, 3/4 dipped, contact heat <100°C



748
Nitrile, Fully dipped, contact heat <100°C



2805A
Nitrile, Fully dipped, contact heat <100°C

CUT PROTECTION (PAGE 1 OF 3)

DRY ENVIRONMENTS

MOIST/LIGHT OILY ENVIRONMENTS

CUT B
For handling
small and large
sharp objects



815
Leather,
Para-aramid



139
Leather,
flame retardant,
contact heat < 100°C
Kevlar



Cut protection
in palm only

9121
Microthan®+
Kevlar



256
Extra soft leather,
flame retardant,
contact heat < 100°C



132A
Leather, welding,
flame retardant,
contact heat < 100°C
Kevlar

Water and oil repellent



433
PU, 13 gg,
palm-dipped
CRF



430/43001
PU, 13 gg,
palm-dipped
CRF



10430
PU, 13 gg,
palm-dipped,
long cuff
CRF



432
PU, 13 gg,
palm-dipped
CRF



32
Leather,
flame retardant,
contact heat < 100°C
Kevlar



169
Leather,
flame retardant,
contact heat < 100°C
Kevlar

Water and oil repellent

Ultra thin
cut protection
gloves



905
PU, 18 gg,
palm-dipped,
Bio-Circular Dyneema®
Dyneema



906
PU, 18 gg,
palm-dipped,
Bio-Circular Dyneema®
Dyneema



909/909V
PU, 18 gg,
palm-dipped,
Bio-Circular Dyneema®
Dyneema



8805/8805R
Nitrile, 18 gg,
palm-dipped
contact heat < 100°C
CRF



5127
Leather, welding,
flame retardant,
contact heat < 100°C

NEW



803
PU, 18 gg,
palm-dipped
CRF



410
PU, 13 gg,
palm-dipped,
HPPE



431
Nitrile, 13 gg,
palm-dipped,
contact heat < 100°C
CRF



You will find more cut protection gloves in the uniform glove guide at page 30.

WET/OILY ENVIRONMENTS

COLD ENVIRONMENTS

HOT ENVIRONMENTS

INSPECTION/ INNER GLOVES/SLEEVES



8806
Nitrile, 18gg,
¾ dipped,
contact heat < 100°C
CRF®

Water and oil repellent



256
Extra soft leather,
flame retardant,
contact heat < 100°C

Water and oil repellent



132A
Leather, welding,
flame retardant,
contact heat < 100°C
Kevlar®



32
Leather,
flame retardant,
contact heat < 100°C
Kevlar®

Water and oil repellent



169
Leather,
flame retardant,
contact heat < 100°C
Kevlar®



139
Leather,
flame retardant,
contact heat < 100°C
Kevlar®



8840
18 gg
CRF®



70
13 gg
CRF®



74
13 gg,
contact heat
< 100°C
Kevlar®



5127
Leather, welding,
flame retardant,
contact heat < 100°C

NEW

CUT PROTECTION (PAGE 2 OF 3)

CUT C
For extra protection against sharp objects

DRY ENVIRONMENTS



7780
Leather, flame retardant, contact heat < 100°C



255
Goat leather, flame retardant, contact heat < 100°C
Kevlar



215
Goat leather
Kevlar



585A
Cow split leather, welding, flame retardant, contact heat < 250°C



457/457R
Nitrile, 13 gg, palm-dipped, Bio-Circular Dyneema®



450
Nitrile, 13 gg, palm-dipped, contact heat < 100°C
CRF



461
PU, 15 gg, palm-dipped
CRF



438
PU, 15 gg, palm-dipped
CRF



455
PU, 13 gg, palm-dipped
CRF



435
PU, 13 gg, palm-dipped
CRF



991
PU, 13 gg, palm-dipped
Dyneema



907
Nitrile-dots, 13 gg, long cuff, contact heat < 100°C
CRF

MOIST/LIGHT OILY ENVIRONMENTS

Water and oil repellent



134
Leather, welding, flame retardant, contact heat < 100°C
Kevlar



8855/8855R
Nitrile foam, 18 gg, palm-dipped, **OGT** **CRF**



666
Neoprene, 13 gg, palm-dipped, contact heat < 100°C



522
Synthetic leather, impact glove



804
Nitrile, 18 gg, ¾ dipped, contact heat < 100°C
CRF



629
Latex, 10 gg, ¾ dipped, contact heat < 100°C



8856
Nitrile foam, 18 gg, palm-dipped, contact heat < 100°C
CRF **OGT** **EOBT**



8857
Nitrile foam, 18 gg, ¾ dipped, contact heat < 100°C
CRF **OGT** **EOBT**



You will find more cut protection gloves in the uniform glove guide at page 30.

COLD ENVIRONMENTS	HOT ENVIRONMENTS	INSPECTION/ INNER GLOVES/SLEEVES
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577
Synthetic leather,
HPPE



Water and
oil repellent



134
Leather, welding,
flame retardant,
contact heat < 100°C



585A
Cow split leather,
welding, flame
retardant, contact
heat < 250°C



806
18 gg
GRF®



910
High visibility colour,
13 gg
GRF®



7780
Leather,
flame retardant,
contact heat < 100°C



255
Goat leather,
flame retardant,
contact heat < 100°C
Kevlar.



913
Long cuff,
13 gg
GRF®



NEW

8858
Nitrile foam, 18 gg, fully dipped,
contact heat < 100°C



666
Neoprene, 13 gg,
palm-dipped,
contact heat < 100°C

Chemical protection



7363
Nitrile,
contact heat < 100°C
GRF®



494
Neoprene,
contact heat < 500°C



494
Neoprene,
contact heat < 500°C



494
Neoprene,
contact heat < 500°C

CUT PROTECTION (PAGE 3 OF 3)

	DRY ENVIRONMENTS	MOIST/LIGHT OILY ENVIRONMENTS
<p>CUT D High cut protection level, for handling sharp and heavy objects</p>	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>465A PU, 18 gg, palm-dipped CRF</p> </div> <div style="text-align: center;">  <p>436 PU, 13 gg, palm-dipped CRF</p> </div> <div style="text-align: center;">  <p>439 PU, 13 gg, palm-dipped CRF</p> </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 20px;"> <div style="text-align: center;">  <p>8807/8807R Nitrile, 15 gg, palm-dipped, contact heat < 100°C CRF</p> </div> <div style="text-align: center;">  <p>8807T Nitrile, 15 gg, palm-dipped, contact heat < 100°C CRF</p> </div> <div style="text-align: center;">  <p>8807W Nitrile, 15 gg, palm-dipped, contact heat < 100°C CRF</p> </div> <div style="text-align: center;">  <p>8811 Nitrile, 15 gg, palm-dipped, long cuff, contact heat < 100°C CRF</p> </div> <div style="text-align: center;">  <p>8830R Nitrile, 10 gg, palm-dipped, contact heat < 250°C CRF</p> </div> <div style="text-align: center;">  <p>422 Nitrile, 13 gg, palm-dipped, contact heat < 100°C CRF</p> </div> </div>	<div style="text-align: center; margin-top: 20px;">  <p>8831R Latex, 10 gg, palm-dipped, contact heat < 250°C CRF</p> </div>
<p>CUT E High cut protection level, for handling sharp and heavy objects</p>	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>8844 PU, 13 gg, palm-dipped CRF</p> </div> <div style="text-align: center;">  <p>2010 Neoprene, 13 gg, palm-dipped, contact heat < 100°C Kevlar, Nomex</p> </div> </div> <div style="text-align: right; margin-top: 20px; border: 1px solid black; padding: 5px;"> <p>Same as 490 Sock-folded for vending machines</p> </div>	
<p>CUT F High cut protection level, for handling sharp and heavy objects</p>	<div style="display: flex; justify-content: space-around; margin-top: 20px;"> <div style="text-align: center;">  <p>7787 Quality goat leather, welding, flame retardant, contact heat < 100°C Kevlar</p> </div> <div style="text-align: center;">  <p>411 Leather on palm area, 13 gg, long cuff, contact heat < 100°C CRF</p> </div> <div style="text-align: center;">  <p>490 PU, 13 gg, palm-dipped CRF</p> </div> <div style="text-align: center;">  <p>490VS PU, 13 gg, palm-dipped, sock-folded CRF</p> </div> </div> <div style="margin-top: 20px;"> <p>Extra thin</p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>8846 PU, 21 gg, palm-dipped CRF</p> </div> <div style="text-align: center;">  <p>8845 PU, 18 gg, palm-dipped CRF</p> </div> <div style="text-align: center;">  <p>8815/8815R Nitrile, 18 gg, palm-dipped CRF</p> </div> <div style="text-align: center;">  <p>8814 Nitrile, 13 gg, palm-dipped, contact heat < 100°C CRF</p> </div> <div style="text-align: center;">  <p>492 Nitrile, 13 gg, palm-dipped, contact heat < 100°C CRF</p> </div> </div> </div>	<div style="text-align: center; margin-top: 20px;">  <p>987 Nitrile, 7 gg, palm-dipped, long cuff, Para-aramid, contact heat < 250°C CRF</p> </div>



You will find more cut protection gloves in the uniform glove guide at page 30.

WET/OILY ENVIRONMENTS



7776
Leather,
impact-reducing,
Poron® XRD®
CRF®



8808
Nitrile, 15 gg,
¾ dipped,
contact heat
< 100°C
CRF®



8812
Nitrile, 15 gg,
fully dipped,
contact heat
< 100°C
CRF®



8832R
Latex, 10 gg/13 gg,
¾ dipped,
contact heat
< 250°C
CRF®

COLD ENVIRONMENTS



7776
Leather,
impact-reducing,
Poron® XRD®
CRF®



8830R
Nitrile, 10 gg,
palm-dipped,
contact heat
< 250°C
CRF®



8831R
Latex, 10 gg,
palm-dipped,
contact heat
< 250°C
CRF®



8832R
Latex, 10 gg/13 gg,
¾ dipped,
contact heat
< 250°C
CRF®

HOT ENVIRONMENTS



2010
Neoprene, 13 gg,
palm-dipped,
contact heat < 100°C
Kevlar. Nomex.



7787
Quality goat leather,
welding, flame retardant,
contact heat < 100°C
Kevlar.



987
Nitrile, 7 gg,
palm-dipped, long cuff,
Para-aramid,
contact heat < 250°C

INSPECTION/ INNER GLOVES/SLEEVES



72
10 gg
CRF®



75
13 gg,
contact heat < 100°C
Kevlar.



7775
Leather,
impact-reducing,
Poron® XRD®



7799
Leather, HPPE



918
10 gg
CRF®



987
Nitrile, 7 gg,
palm-dipped, long cuff,
Para-aramid,
contact heat < 250°C



916
13 gg
CRF®



918
10 gg
CRF®



8847
21 gg
CRF®



73
10 gg
CRF®

Extra thin

TEGERA® COLD RATING SYMBOLS - GUIDANCE FOR COLD ENVIRONMENTS

The TEGERA® Cold Rating Symbols for gloves are designed for use in cool to extremely cold environments. While the symbols themselves indicate temperature, each one is connected to an explanation that also considers weather, wind, and level of activity. Together, they guide you in finding which safety glove may be suitable for your work environment.

Please remember that the need for insulation is highly individual and may vary with activity level, wind, and personal sensitivity to cold.

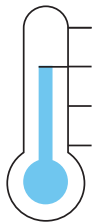


COOL

For use in:

Temperature: +10 to 0 °C / 50–32 °F

Conditions: Calculated for medium activity and wind speeds up to 5 m/s.



COLD

For use in:

Temperature: 0 to -10 °C / 32 to 14 °F

Conditions: Calculated for medium activity and wind speeds up to 5 m/s.

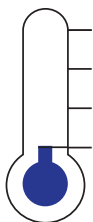


VERY COLD

For use in:

Temperature: -10 to -20 °C / 14 to -4 °F

Conditions: Calculated for medium activity and wind speeds up to 5 m/s.



EXTREME

For use in:

Temperature: -20 to -30 °C / -4 to -22 °F

Conditions: Calculated for medium activity and wind speeds up to 5 m/s.

THERMAL PROTECTION: COLD

Temperature	Material	DRY TO SEMI-DRY ENVIRONMENTS
 <p>Cool</p>	<p>Synthetic leather</p> <p>Leather</p> <p>Knitted/dipped</p>	<div style="display: flex; flex-wrap: wrap; justify-content: space-around;"> <div style="text-align: center; width: 15%;">  <p>417 PU leather with good grip</p> </div> <div style="text-align: center; width: 15%;">  <p>117 Top quality goat leather</p> </div> <div style="text-align: center; width: 15%;">  <p>T6030 Polyester fleece</p> </div> <div style="text-align: center; width: 15%;">  <p>8810/8810R Nitrile, 10 gg/15 gg, palm-dipped, contact heat <100°C</p> </div> <div style="text-align: center; width: 15%;">  <p>8835/8835R Nitrile foam, 10 gg/15 gg, palm-dipped, contact heat <100°C</p> </div> <div style="text-align: center; width: 15%;">  <p>8830R Nitrile, 10 gg, Cut D, palm-dipped, contact heat <250°C</p> </div> <div style="text-align: center; width: 15%;">  <p>8831R Latex, 10 gg, Cut D, palm-dipped, contact heat <250°C</p> </div> <div style="text-align: center; width: 15%;">  <p>987 Nitrile, 7 gg, Cut F, palm-dipped, Para-aramid, contact heat <250°C</p> </div> <div style="text-align: center; width: 15%;">  <p>918 Cut F, 10 gg NEW</p> </div> <div style="text-align: center; width: 15%;">  <p>4635 PVC dots, 7 gg</p> </div> <div style="text-align: center; width: 15%;">  <p>795 PVC dots, 10 gg</p> </div> <div style="text-align: center; width: 15%;">  <p>4640/4640R Inner glove, 15 gg</p> </div> <div style="text-align: center; width: 15%;">  <p>790 Fingerless, 6 gg</p> </div> </div>
 <p>Cold</p>	<p>Synthetic leather</p> <p>Leather</p>	<div style="display: flex; flex-wrap: wrap; justify-content: space-around;"> <div style="text-align: center; width: 30%;">  <p>9127 Microthan+, great grip</p> </div> <div style="text-align: center; width: 30%;">  <p>9232 Microthan+, Macrothan, knitted cuff</p> </div> <div style="text-align: center; width: 30%;">  <p>322 Durable synthetic suede</p> </div> <div style="text-align: center; width: 15%;">  <p>217 Good quality goat leather</p> </div> <div style="text-align: center; width: 15%;">  <p>235 Good quality goat leather</p> </div> <div style="text-align: center; width: 15%;">  <p>335 Good quality goat leather</p> </div> <div style="text-align: center; width: 15%;">  <p>57 Oxhide, knitted cuff</p> </div> <div style="text-align: center; width: 15%;">  <p>206 Cow leather</p> </div> <div style="text-align: center; width: 15%;">  <p>203 Cow leather</p> </div> <div style="text-align: center; width: 15%;">  <p>377 Full grain pigskin</p> </div> </div>
 <p>Very Cold</p>	<p>Leather</p>	<div style="text-align: center;">  <p>6143 Cow leather, Calothan™, Thinsulate™</p> </div>
 <p>Extreme</p>	<p>Leather</p>	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>6145 Cow leather, Calothan™, Thinsulate™</p> </div> <div style="text-align: center;">  <p>6147 Cow leather, Calothan™, Thinsulate™</p> </div> </div>



517
PU leather

518
PU leather

519
PU leather,
safety cuff

577
HPPE, Cut C



7776
impact-reducing,
Cut D, Poron® XRD®
GRF®



287
Good quality
goat leather,
Aquathan



288
Good quality
goat leather,
Aquathan



8151
Top quality
goat leather,
fully lined,
Thinsulate™



8355T
Top quality
goat leather,
fully lined, Cut B
Kevlar



525
Soft goat
leather



535
Soft goat
leather



56
Top quality
oxhide leather

Water repellent
palm

Chemical protection



7390
PVC (Vinyl)




9135
Top quality, Microthan+,
Aquathan, Thinsulate™



9137
Top quality,
Microthan+



9126
Top quality,
Microthan+



9113
Top quality,
Microthan+

Chemical protection



494
Neoprene, Cut C,
contact heat < 500°C




595
High quality cow leather,
Aquathan



191
High quality cow leather,
Aquathan



7794
Top quality goat leather,
Aquathan

THERMAL PROTECTION: HEAT & WELDING

Contact heat		HEAT RESISTANT GLOVES	
 <p><100°C <212°F</p>	<p>NO CUT PROTECTION</p>	 <p>88700 Full grain goatskin</p> <p>88800 Cow leather</p> <p>17 Quality cow leather</p>	
	<p> CUT PROTECTION</p>	<p>Water & oil repellent palm</p>  <p>7780 Full grain cow hide, Cut C</p> <p>32 Quality leather, Cut B Kevlar.</p> <p>169 Cow split leather, Cut B Kevlar.</p> <p>139 Cow split leather, Cut B Kevlar.</p> <p>256 Top quality leather, Cut B</p> <p>255 Top quality leather, Cut C Kevlar.</p> <p>666 Neoprene, palm-dipped, 13 gg, Cut C</p> <p>2010 Neoprene, palm-dipped, 13 gg, Cut E Kevlar. Nomex.</p>	
 <p><250°C <482°F</p>	<p>NO CUT PROTECTION</p>	 <p>484 Cotton, Nitrile dots</p> <p>464 Nitrile, Cotton</p>	
	<p> CUT PROTECTION</p>	 <p>987 Nitrile, 7 gg, Cut F, Para-aramid, palm-dipped, long cuff</p> <p></p>	
 <p><500°C <932°F</p>	<p> CUT PROTECTION</p>	 <p>494 Neoprene, Cut C</p> <p>Chemical protection</p> 	

WELDING GLOVES



NEW

7788
Quality goat leather



NEW

7789
Quality goat leather



126A
Quality goat leather, soft, dexterius



130A
Quality goat leather, soft, dexterius



118A
Quality goat leather



8
Cow split leather



19
Cow split leather



11CVA
Quality goat leather



NEW

5126
Quality goat leather

Recommended for TIG-welding

Chrome free tanning



NEW

7787
Quality goat leather, Cut F
Kevlar



134
Quality goat leather, Cut C
Kevlar



132A
Quality goat leather, Cut B
Kevlar



NEW

5127
Quality goat leather, Cut B

Water & oil repellent palm



585A
Cow split leather, Cut C

ESD AND/OR ATEX GLOVES

	DRY ENVIRONMENTS	WET/OILY ENVIRONMENTS
KNITTED (AND DIPPED) Knitted gloves enable a very precise fit.	Cut protection	Cut protection
	 <p> 803 PU, Cut B, 18 gg, palm-dipped  </p> <p> 806 Cut C, 18 gg, no dipping  </p> <p> 8846 PU, Cut F, 21 gg, palm-dipped  </p>	 <p> 804 Nitrile, Cut C, 18 gg, ¾ dipped, contact heat < 100°C  </p>
	Non-Cut protection	
	 <p> 878 PU, 18 gg, palm-dipped  </p> <p> 877 PU, 18 gg, palm-dipped  </p> <p> 879 Nitrile, 18gg, palm-dipped  </p> <p> 811 PU, 15 gg, palm-dipped  </p> <p> 810 PU, 15gg, fingertip dipped  </p> <p> 805 15 gg, No dipping  </p> <p> 802 PU, 13 gg, palm-dipped  </p> <p> 801 PU, 13 gg, fingertip dipped  </p> <p> 800 13 gg, No dipping  </p>	
GENERAL PURPOSE DISPOSABLES GLOVES	 <p> 819A PVC (Vinyl), 0,08 mm  </p> <p> 825A PVC (Vinyl), 0,10 mm  </p>	
CHEMICAL PROTECTION GLOVES		 <p> 16 Butyl, 0,34/350 mm  </p>



UNIFORM GLOVES

LEATHER

Leather is strong, supple and adapts to changes in weather and temperatures.

No-Cut protection



8155T
Top quality goat leather, unlined



8106T
Top quality goat leather, unlined



8151
Top quality goat leather, fully lined, Thinsulate™



Cut protection



8255T
Top quality goat leather, fully lined, Cut B



8305T
Top quality goat leather, fully lined, Cut B



8555T
Top quality goat leather, fully lined, Cut D



8355T
Top quality goat leather, fully lined, Cut B



Defend 2011
Cow leather, fully lined, Cut C



Impact knuckle



NEW

9078
Top quality goat leather, needle protection, Cut E, Aculthan™, contact heat < 250°C



NEW

9079
Top quality goat leather, needle protection, Cut D, Aculthan™, contact heat < 250°C





FOR YOU WITH NORMAL OR WIDE HANDS

- 8155T** Unlined. An extremely thin uniform glove with maximum fingertip sensibility. Size 6-12.
- 8255T** Kevlar lined. Cut protection level B. Size 6-12.
- 8555T** Dyneema lined. Cut protection level D. High protection and comfort. Size 6-12.

WINTER LINING

- 8355T** Kevlar and winter lined. Cut protection level B. Protects against cuts and cold. Size 6-12.



FOR YOU WITH NORMAL OR NARROW HANDS

- 8106T** Unlined. An extremely thin uniform glove with maximum fingertip feel. Hook and loop fastening. Size 6-12.
- 8305T** Kevlar lined. Cut protection level B. Hook and loop fastening. Size 6-12.

THE DIFFERENT LINING MATERIALS FOR UNIFORM GLOVES



Kevlar® fiber lining



Dyneema® lining



Unlined



Kevlar- and winter lining



CUT RESISTANCE

Cut resistance level defined by the EN388 standard and level of performance is rated from A to F (EN388:2016 EN388:2016+A1:2018). With F being the highest level of cut resistance.



NEEDLE PROTECTION

The needle-protective Para-aramid material is applied in several layers on the most exposed parts of the hand, and covering the fingertips all around, not just the front and back.



FEATURES

Glove models with the letter T included in the product number have touchscreen functionality. Makes it possible to operate the touchscreen with the gloves on.

VIBRATION, IMPACT & WRIST SUPPORT

Material	VIBRATION PROTECTION	IMPACT PROTECTION
<p>SYNTHETIC LEATHER Quality synthetic leather.</p>	<div style="display: flex; justify-content: space-around;"> <div data-bbox="288 271 480 577">  <p>9183 Microthan+, Vibrothan+, WristControl</p>  </div> <div data-bbox="536 271 727 546">  <p>9180A Microthan, Vibrothan, best grip and fit</p> </div> </div>	<div style="display: flex; justify-content: space-around;"> <div data-bbox="1031 271 1206 566">  <p>9185 Microthan+, Impactothan, unique impact design</p> </div> <div data-bbox="1246 271 1501 546">  <p>522 Synthetic leather, impact glove, Cut C</p> <p>NEW</p> </div> </div>
<p>LEATHER Leather is strong, supple and adapts to changes in weather and temperatures.</p>	<div style="display: flex; justify-content: space-around;"> <div data-bbox="284 898 485 1160">  <p>9181A Goat leather, Vibrothan</p> </div> <div data-bbox="549 887 703 1182">  <p>9182A Goat leather, Vibrothan, long cuff</p> </div> </div>	<div style="display: flex; justify-content: space-around;"> <div data-bbox="1015 909 1206 1182">  <p>7775 Goat leather, Poron® XRD®, Cut E</p> </div> <div data-bbox="1254 909 1493 1189">  <p>7776 High quality goat leather, Poron® XRD®, Cut D, Aquathan</p> <p>CRF®</p> </div> </div>
<p>KNITTED (AND DIPPED) Knitted gloves enable a very precise fit.</p>		<div style="display: flex; justify-content: center; align-items: center;">  <p>NEW</p> </div> <p>422 Nitrile, 13 gg., Cut D, contact heat < 100°C</p> <p>CRF® </p>
<p>TEXTILE</p>	<div style="display: flex; justify-content: space-around;"> <div data-bbox="316 1872 464 2163">  <p>NEW</p> <p>9186 Indicator for vibration exposure</p>  </div> <div data-bbox="555 1872 703 2134">  <p>NEW</p> <p>9187 Holder for Vibration Indicator</p> </div> </div>	

WRIST SUPPORT



9183
Microthan+, Vibrothan+,
WristControl



9195
Microthan,
WristControl



9190
Microthan+,
WristControl,




9196
Microthan,
WristControl



9295
Macrothan,
WristControl



SPECIAL PROTECTION

Material	ARC FLASH PROTECTION	HEATED GLOVES	FINGERLESS GLOVES	BBQ GLOVES
<p>LEATHER AND TEXTILE Leather is strong, supple and adapts to changes in weather and temperatures.</p>			 <p>901 Full grain goatskin</p>	 <p>227 High quality cow leather contact heat < 100°C</p>
<p>KNITTED (AND DIPPED) Knitted gloves enable a very precise fit.</p>	 <p>2010 Neoprene, 13 gg, palm-dipped, contact heat < 100°C Kevlar Nomex</p>			
<p>TEXTILE</p>		 <p>261 Electrically heated liner gloves</p>	 <p>T6030 Polyester fleece</p>  <p>790 Fingerless, 6 gg</p>	



BARRIER PROTECTION GLOVES

TEGERA® Barrier Protection Gloves meet the needs for performance, comfort, and hand protection for work involving food, oils, and liquids — including chemicals that range from low to highly aggressive. To avoid skin irritation, oversensitivity, and corrosion damage — as well as cross-contamination — choose the right protection for your hands. It is one of the most important decisions for your safety.

DISPOSABLES

General Purpose Disposable Gloves:

TEGERA® General Purpose Disposable Gloves are for industrial applications like automotive, cleaning, food processing, packing and HoReCa chores where optimal flexibility and dexterity are the most important when choosing the glove. These types of products are not suitable as protection against a wide range of chemicals.

Chemical Splash Protection Disposable Gloves:

TEGERA® Chemical Splash Protection Disposable Gloves are for both industrial applications with potential contaminants as well as the HoReCa and automotive production processes. Our high-quality disposable gloves provide a good combination of dexterity and comfort for optimal splash protection in environments with potential chemical exposure.

CHEMICAL & LIQUID PROTECTION

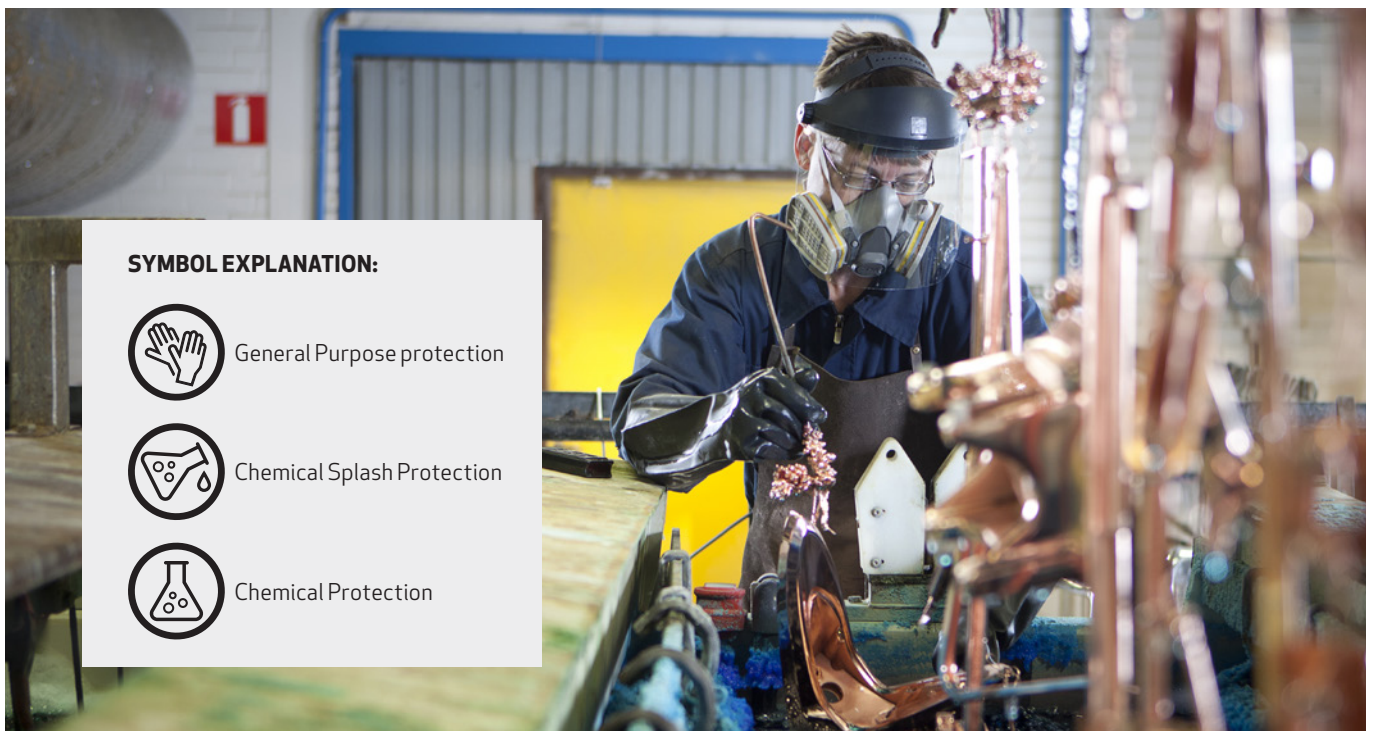
General Purpose Gloves:

TEGERA® General Purpose Gloves are for light industrial or household applications like cleaning, food processing and packing. Our general purpose gloves meet the need for both comfort and hand protection for tasks involving liquids with low-level chemical aggression, such as water, oils, household surfactants and foods.

Chemical Protection Gloves:

TEGERA® Chemical Protection Gloves can be used in industrial applications where, in addition to chemical protection, the user also needs additional heavy duty protection, such as heat resistance or cut protection. Physical injuries from chemicals can occur in almost any industry, creating both health risks and costs. To meet the range of hazardous industrial situations, we offer a large assortment of chemical protection gloves.

Designed using materials and polymers, which due to their intrinsic nature, will behave differently with respect to the same chemical product.



DISPOSABLES

TYPE OF PROTECTION

(thickness / length)



GENERAL PURPOSE DISPOSABLES GLOVES

TEGERA® General Purpose Disposable Gloves are for industrial applications like automotive, cleaning, food processing, packing and HoReCa chores where optimal flexibility and dexterity are the most important when choosing the glove.



84303
Nitrile
0,06/240 mm



842
Nitrile
0,07/240 mm



858
Nitrile
0,15/280 mm



846
Nitrile
0,19/290 mm



849/ 84901
Nitrile
0,19/290 mm



555
PE
0,02/300 mm



819A
PVC (Vinyl)
0,08/240 mm



825A
PVC (Vinyl)
0,10/240 mm



833
Latex
0,10/240 mm



CHEMICAL SPLASH PROTECTION GLOVES

TEGERA® Chemical Splash Protection Disposable Gloves are for both industrial applications with potential contaminants as well as the HoReCa and automotive production processes. Our high-quality disposable gloves provide a good combination of dexterity and comfort for optimal splash protection in environments with potential chemical exposure.

Cleanroom
ISO Class 5
Non-sterile



84510
Nitrile
0,11/240 mm



5100
Nitrile
0,11/300 mm



Coming Soon
84514
Nitrile
0,15/240 mm



Coming Soon
84515
Nitrile
0,15/240 mm



84519
Nitrile
0,2/295 mm



84520
Nitrile
0,2/295 mm



836
Neoprene
0,12/240 mm



837
Neoprene
0,12/290 mm

CHEMICAL & LIQUID PROTECTION

TYPE OF PROTECTION	(thickness / length) *) The thickness stated is estimated																		
<p> GENERAL PURPOSE GLOVES</p> <p>TEGERA® General Purpose Gloves are for light industrial or household applications like cleaning, food processing and packing. Our general purpose gloves meet the need for both comfort and hand protection for tasks involving liquids with low-level chemical aggression, such as water, oils, household surfactants and foods.</p>	 8190A PVC (Vinyl) 0,25/300 mm		 8180A PVC (Vinyl) 0,55/330 mm		 8150 Latex 0,4/300 mm 		 8162 Latex 1,3/350 mm contact heat < 250°C 		 8163 Latex 1,3/350 mm contact heat < 250°C 										
<p> CHEMICAL PROTECTION GLOVES</p> <p>TEGERA® Chemical Protection Gloves can be used in industrial applications where, in addition to chemical protection, the user also needs additional heavy duty protection, such as heat resistance or cut protection. Physical injuries from chemicals can occur in almost any industry, creating both health risks and costs. To meet the range of hazardous industrial situations, we offer a large assortment of chemical protection gloves.</p>	 184A Nitrile 0,21/330 mm 		 186/18601A Nitrile 0,38/310 mm 		 47A Nitrile 0,45/330 mm 		 48 Nitrile 0,6/450 mm 		 7361 Nitrile 0,3*/340 mm, contact heat < 100°C 		 7363 Nitrile 0,3*/340 mm, contact heat < 100°C 								
 7350 Nitrile 0,3*/300 mm  		 7351 Nitrile 0,3*/300 mm 		 16 Butyl 0,34/350 mm  		 71000 PVC (Vinyl) Nitrile 0,2*/320 mm 		 12930 PVC (Vinyl) 0,2*/300 mm, contact heat < 100°C		 12935 PVC (Vinyl) 0,2*/350 mm, contact heat < 100°C		 12945 PVC (Vinyl) 0,2*/450 mm, contact heat < 100°C		 12920 PVC (Vinyl) 0,3*/700 mm		 7390 PVC (Vinyl) 0,4*/300 mm 		 10PG PVC (Vinyl) 0,7*/350 mm	
 494 Neoprene 0,5*/450 mm, contact heat < 500°C   		 241 Neoprene Latex 0,68/410 mm 		 2301 Neoprene Latex 0,7*/320 mm 		 2311 Neoprene Latex 0,7*/320 mm 		 8160 Latex 0,5/300 mm, contact heat < 250°C		 81000 Latex 0,80/300 mm 									

PROTECT YOURSELF AGAINST HAZARDOUS CHEMICALS

If you handle oils and chemicals without protecting your hands, you're exposing yourself not only to skin damage but also to damage to your nervous system and vital organs. You also risk developing skin irritation, oversensitivity, and corrosion damage caused by chemicals.

ASK US REGARDING CHEMICAL PROTECTION GLOVES

Always use our chemical protection guide or consult with our sellers when choosing gloves. Chemical protection gloves are intended for single-day use, and often for even shorter periods, depending on the chemicals present, their concentrations, temperature, etc.

THINGS TO CONSIDER WHEN CHOOSING CHEMICAL PROTECTION GLOVES:

- A glove that gives good protection against a certain individual chemical may give very poor protection against a mixture of chemicals.
- As a rule, chemical protection gloves are intended for single-day use. They should not be reused.
- A used glove is chemically contaminated and there is a risk that the skin will be exposed to harmful substances when it is handled.
- Higher temperatures shorten the time it takes for the chemical to break through.
- Thicker materials generally mean longer breakthrough times.
- Once a chemical has been absorbed, it continues to break through (permeate) the protective glove.
- Permeation through a protective glove takes place at the molecular level and is therefore not visible to the naked eye.
- Even the best gloves lose their protective properties if they are mechanically damaged or if the chemical has broken through the material.
- Strongly corrosive chemicals can destroy the glove material by breaking it down before the specified breakthrough time.

PERMEATION

Permeation is a process whereby the chemical is absorbed into and passes through the glove material at a molecular level.

PENETRATION

Penetration involves the chemical moving through pinholes and other imperfections in the glove material.

DEGRADATION

Degradation is when the glove material's physical resistance deteriorates under the influence of a chemical.

MIXING CHEMICALS CAN HAVE UNEXPECTED RESULTS

Two chemicals with known characteristics can produce unexpected effects when mixed. Since the number of chemicals marketed is huge, it is virtually impossible to test all conceivable combinations of them. Models do exist for estimating combined effects on the basis of what is known about the component chemicals. However, they presuppose that data is available and that the various chemicals involved have the same mechanisms of action. This means that the models can only be used for groups of chemicals that act in a similar way – not for the complex mix of chemicals that we are exposed to in reality.

Contact one of our sellers and get help in finding a suitable glove for protection against the relevant chemical mix.

SYMBOL EXPLANATION:



General Purpose protection



Chemical Splash Protection



Chemical Protection

CHEMICAL PROTECTION GLOVES

Breakthrough times (BTT) for a selection of common chemicals

Breakthrough time (BTT) is the time when a chemical is considered to have permeated (passed through) a material. It depends primarily on the material and secondarily on the thickness. All data refer to full contact with the chemicals at room temperature, and need to be adjusted for actual conditions and additional risks. All glove models with a thickness below 0,3 mm should not be used for full contact (submersion), but as protection for splash chemical contact only. The BTT data in this chemical protection guide originate from combined data from laboratory tests and our internal database. The BTT values are calculated from best-fit of experimental points (results) and rounded downwards to closest EN374 Class.

Break-through time [min]	EN374 CLASS	Comments
480	6	BTT ≥ 480 min. Chemical protection gloves should normally not be used for more than 480 minutes.
240	5	BTT = 240-480 min
120	4	BTT = 120-240 min
60	3	BTT = 60-120 min
30	2	BTT = 30-60 min
10	1	BTT = 10-30 min
N/R	-	Not recommended
-	-	BTT data not available, contact us for more information

Warranty limitations and disclaimer use

This information is provided solely as a convenience to help you evaluate our gloves in the end-user's particular application. The information provided reflects performance of glove materials under carefully controlled conditions. Ejendals AB assumes no obligation or liability in connection with glove guidance information. It is the responsibility of the purchaser and/or user to determine the level of toxicity of the materials to be handled and to select the proper glove suitable for a particular application.

Breakthrough times for a selection of common chemicals

CAS	Material		Nitrile						
	Thickness (mm)		0,10	0,15	0,19	0,3	0,38	0,45	0,60
	Chemical Name	%							
107-98-2	1-Methoxy-2-propanol	100	30	60	60	120	120	240	240
108-65-6	1-Methoxy-2-propylacetate	100	10	10	30	30	60	60	60
111-76-2	2-Butoxyethanol	100	30	60	60	120	240	240	240
64-19-7	Acetic acid, glacial	100	30	60	60	120	120	120	240
67-64-1	Acetone	100	N/R	N/R	N/R	N/R	N/R	N/R	N/R
75-05-8	Acetonitrile	100	N/R	N/R	N/R	N/R	N/R	10	10
79-10-7	Acrylic acid	100	10	10	10	30	30	60	60
107-13-1	Acrylonitrile	100	N/R	N/R	N/R	N/R	N/R	N/R	10
107-18-6	Allyl alcohol	100	N/R	N/R	N/R	N/R	N/R	N/R	10
1336-21-6	Ammonium hydroxide	100	30	60	60	120	120	240	240
71-43-2	Benzene	100	N/R	N/R	N/R	10	10	10	30
98-88-4	Benzoyl chloride	100	N/R	N/R	N/R	N/R	N/R	N/R	10
590-92-1	Bromopropionic acid	100	N/R	10	10	30	60	60	60
123-86-4	Butyl acetate	100	10	10	10	30	30	30	60
71-36-3	Butyl alcohol	100	60	120	120	240	240	240	480
75-15-0	Carbon disulfide	100	N/R	N/R	N/R	N/R	N/R	10	10
56-23-5	Carbon tetrachloride	100	30	60	60	120	120	120	240
67-66-3	Chloroform	100	N/R	N/R	N/R	N/R	N/R	N/R	N/R
68308-34-9	Crude oil	100	10	30	30	60	120	120	240
108-93-0	Cyclohexanol	100	120	240	240	480	480	480	480
108-94-1	Cyclohexanone	100	10	30	30	30	60	60	60
84-74-2	Dibutylphthalate	100	60	120	120	240	240	480	480
68334-30-5	Diesel fuel	100	60	120	120	240	240	480	480
109-89-7	Diethylamine	100	N/R	N/R	N/R	10	10	10	30
68-12-2	Dimethylformamide	100	N/R	N/R	N/R	10	10	10	10
67-68-5	Dimethylsulfoxide	100	10	30	30	60	60	120	120
64-17-5	Ethanol	100	30	60	60	120	120	120	240
141-78-6	Ethyl acetate	100	N/R	N/R	N/R	N/R	10	10	10
110-80-5	Ethyl glycol	100	30	30	60	60	120	120	120
75-04-7	Ethylamine	100	N/R	10	10	10	10	30	30
107-21-1	Ethylene glycol	100	60	120	120	240	240	240	480
111-15-9	Ethylglycol acetate	100	10	10	10	30	30	30	60
50-00-0	Formaldehyde	37	240	240	480	480	480	480	480
64-18-6	Formic acid	98	30	30	60	60	120	120	120
76-13-1	Freon TF	100	30	60	60	120	120	240	240
96-48-0	Gamma-butyrolactone	100	N/R	N/R	N/R	N/R	N/R	N/R	10
8006-61-9	Gasoline	100	60	120	120	240	240	240	480
111-30-8	Glutaraldehyde	50	120	240	240	480	480	480	480
142-82-5	Heptane	100	30	60	120	120	240	240	240
999-97-3	Hexamethyldisilazane	100	60	120	120	240	480	480	480
110-54-3	Hexane	100	60	120	120	240	240	240	480
7647-01-0	Hydrochloric acid	37	60	60	120	120	240	240	240
7664-39-3	Hydrofluoric acid	48	10	10	30	30	60	60	60
7722-84-1	Hydrogen peroxide	30	240	240	480	480	480	480	480
540-84-1	Iso-octane	100	60	120	120	240	240	240	480
78-59-1	Isophorone	100	10	10	10	30	60	60	60
67-63-0	Isopropanol	100	60	120	120	240	240	240	480
110-16-7	Maleic acid	99	60	120	120	240	240	240	480
67-56-1	Methanol	100	10	10	30	30	60	60	60
96-33-3	Methyl acrylate	100	N/R	N/R	N/R	N/R	N/R	N/R	10
78-93-3	Methyl ethyl ketone	100	N/R	N/R	N/R	N/R	N/R	N/R	10
108-10-1	Methyl isobutyl ketone	100	N/R	10	10	10	10	30	30
80-62-6	Methyl methacrylate	100	N/R	N/R	N/R	10	10	10	10
1634-04-4	Methyl tert-butyl ether	100	30	60	60	120	240	240	240
74-89-5	Methylamine	40	240	480	480	480	480	480	480
75-09-2	Methylene chloride	100	N/R	N/R	N/R	N/R	N/R	N/R	N/R
8012-95-1	Mineral oil	100	60	120	120	240	480	480	480
108-90-7	Monochlorobenzene	100	N/R	N/R	N/R	N/R	10	10	10
141-43-5	Monoethanolamine	100	120	120	240	240	480	480	480
872-50-4	N-methyl-2-pyrrolidone	100	10	10	10	30	30	30	60
109-60-4	n-Propyl acetate	100	N/R	N/R	N/R	N/R	10	10	10
1120-21-4	n-Undecane	100	60	120	120	240	480	480	480
8030-30-6	Naphtha	100	30	60	60	120	120	240	240
64742-49-0	Naphtha, petroleum, hydrotreated light	100	30	60	60	120	240	240	480
7697-37-2	Nitric acid	70	30	60	60	120	120	120	240
98-95-3	Nitrobenzene	100	N/R	N/R	10	10	10	10	30
111-87-5	Octyl alcohol	100	60	120	120	240	240	240	480
144-62-7	Oxalic acid, saturated solution	99	60	120	120	240	240	240	480
79-21-0	Peracetic acid	40	10	30	30	60	60	120	120
127-18-4	Perchloroethylene	100	60	60	60	120	120	240	240
108-95-2	Phenol	90	30	30	60	60	120	120	120
7664-38-2	Phosphoric acid	85	60	120	120	240	240	240	480
110-85-0	Piperazine	100	10	10	10	30	30	60	60
71-23-8	Propanol	100	60	120	120	240	240	240	480
107-12-0	Propionitrile	100	N/R	N/R	N/R	N/R	N/R	N/R	10
57-55-6	Propylene glycol	100	60	120	120	240	480	480	480
110-86-1	Pyridine	100	N/R	N/R	N/R	N/R	N/R	10	10
1310-73-2	Sodium hydroxide	50	240	480	480	480	480	480	480
8052-41-3	Stoddard solvent	100	60	120	120	240	480	480	480
100-42-5	Styrene	100	N/R	N/R	10	10	10	10	30
7664-93-9	Sulphuric acid	96	N/R	10	10	30	60	60	120
109-99-9	Tetrahydrofuran	100	N/R	N/R	N/R	N/R	N/R	N/R	N/R
110-01-0	Tetrahydrothiophen	100	N/R	N/R	N/R	N/R	N/R	N/R	10
7719-09-7	Thionyl chloride	100	N/R	N/R	N/R	N/R	N/R	N/R	10
108-88-3	Toluene	100	N/R	N/R	N/R	10	10	10	10
79-01-6	Trichloroethylene	100	N/R	N/R	N/R	10	10	10	10
102-71-6	Triethanolamine	100	60	120	120	240	240	240	480
121-44-8	Triethylamine	100	30	60	60	120	240	240	480
1330-20-7	Xylene, isomeric mixture	100	10	10	10	30	30	30	60

Breakthrough times for a selection of common chemicals

CAS	Material		Latex						Neoprene		Neoprene/Latex	
	Thickness (mm)		0,10	0,33	0,38	0,40	0,5	0,80	0,12	0,5	0,68	0,7
	Chemical Name	%										
107-98-2	1-Methoxy-2-propanol	100	N/R	30	30	30	60	120	30	120	120	120
108-65-6	1-Methoxy-2-propylacetate	100	N/R	N/R	N/R	N/R	N/R	10	N/R	N/R	N/R	N/R
111-76-2	2-Butoxyethanol	100	N/R	10	10	10	10	30	N/R	60	60	60
64-19-7	Acetic acid, glacial	100	N/R	30	30	30	60	120	30	120	240	240
67-64-1	Acetone	100	N/R	N/R	N/R	N/R	10	10	N/R	10	10	10
75-05-8	Acetonitrile	100	N/R	N/R	N/R	N/R	N/R	N/R	10	60	60	60
79-10-7	Acrylic acid	100	N/R	10	10	30	30	60	10	120	120	120
107-13-1	Acrylonitrile	100	N/R	N/R	N/R	N/R	N/R	10	N/R	10	10	10
107-18-6	Allyl alcohol	100	N/R	N/R	N/R	N/R	N/R	10	N/R	10	30	30
1336-21-6	Ammonium hydroxide	100	10	60	60	60	60	120	60	240	240	240
71-43-2	Benzene	100	N/R	N/R	N/R	N/R	N/R	10	N/R	N/R	10	10
98-88-4	Benzoyl chloride	100	N/R	N/R	N/R	N/R	N/R	10	N/R	N/R	10	10
590-92-1	Bromopropionic acid	100	N/R	60	60	60	120	480	30	120	240	240
123-86-4	Butyl acetate	100	N/R	N/R	N/R	N/R	N/R	10	N/R	10	10	10
71-36-3	Butyl alcohol	100	N/R	10	10	30	30	120	30	120	120	120
75-15-0	Carbon disulfide	100	N/R	N/R	N/R	N/R	N/R	N/R	N/R	N/R	N/R	N/R
56-23-5	Carbon tetrachloride	100	N/R	N/R	N/R	N/R	N/R	N/R	N/R	10	10	10
67-66-3	Chloroform	100	N/R	N/R	N/R	N/R	N/R	10	N/R	N/R	N/R	N/R
68308-34-9	Crude oil	100	N/R	10	10	10	10	10	10	30	60	60
108-93-0	Cyclohexanol	100	N/R	30	30	60	120	240	60	240	240	240
108-94-1	Cyclohexanone	100	N/R	N/R	N/R	10	10	10	N/R	10	30	30
84-74-2	Dibutylphthalate	100	10	60	60	60	120	120	30	120	120	120
68334-30-5	Diesel fuel	100	-	-	-	-	-	-	10	120	120	120
109-89-7	Diethylamine	100	N/R	N/R	N/R	N/R	10	10	10	60	60	60
68-12-2	Dimethylformamide	100	N/R	10	10	10	10	60	N/R	30	30	30
67-68-5	Dimethylsulfoxide	100	10	60	60	60	60	120	60	240	240	240
64-17-5	Ethanol	100	N/R	10	10	10	30	30	60	240	240	240
141-78-6	Ethyl acetate	100	N/R	N/R	N/R	N/R	N/R	10	N/R	10	10	10
110-80-5	Ethyl glycol	100	N/R	10	10	10	10	30	10	120	120	120
75-04-7	Ethylamine	100	N/R	N/R	N/R	N/R	N/R	10	10	30	60	60
107-21-1	Ethylene glycol	100	120	480	480	480	480	480	60	240	480	480
111-15-9	Ethylglycol acetate	100	N/R	N/R	N/R	N/R	10	30	10	30	60	60
50-00-0	Formaldehyde	37	60	240	240	240	240	480	120	480	480	480
64-18-6	Formic acid	98	10	60	60	60	60	120	60	240	240	240
76-13-1	Freon TF	100	N/R	N/R	N/R	N/R	N/R	10	30	120	120	120
96-48-0	Gamma-butyrolactone	100	N/R	N/R	N/R	N/R	N/R	10	N/R	30	60	60
8006-61-9	Gasoline	100	N/R	N/R	N/R	N/R	N/R	N/R	N/R	10	10	10
111-30-8	Glutaraldehyde	50	60	120	120	240	240	480	120	480	480	480
142-82-5	Heptane	100	N/R	N/R	N/R	N/R	N/R	10	10	30	60	60
999-97-3	Hexamethyldisilazane	100	N/R	N/R	N/R	N/R	N/R	10	N/R	N/R	N/R	N/R
110-54-3	Hexane	100	N/R	N/R	N/R	N/R	N/R	N/R	N/R	30	30	30
7647-01-0	Hydrochloric acid	37	60	120	120	120	240	480	60	240	240	240
7664-39-3	Hydrofluoric acid	48	10	60	60	60	120	120	30	240	480	480
7722-84-1	Hydrogen peroxide	30	480	480	480	480	480	480	60	480	480	480
540-84-1	Iso-octane	100	N/R	N/R	N/R	N/R	10	10	10	60	60	60
78-59-1	Isophorone	100	N/R	N/R	N/R	N/R	N/R	10	10	60	120	120
67-63-0	Isopropanol	100	N/R	10	10	10	30	60	60	240	240	240
110-16-7	Maleic acid	99	60	120	240	240	240	480	60	240	480	480
67-56-1	Methanol	100	N/R	N/R	N/R	10	10	10	30	120	240	240
96-33-3	Methyl acrylate	100	N/R	N/R	N/R	N/R	N/R	10	N/R	N/R	10	10
78-93-3	Methyl ethyl ketone	100	N/R	N/R	N/R	N/R	N/R	10	N/R	N/R	N/R	N/R
108-10-1	Methyl isobutyl ketone	100	N/R	N/R	N/R	N/R	N/R	10	N/R	10	10	10
80-62-6	Methyl methacrylate	100	N/R	N/R	N/R	N/R	N/R	10	N/R	N/R	10	10
1634-04-4	Methyl tert-butyl ether	100	N/R	N/R	N/R	N/R	N/R	N/R	N/R	N/R	10	10
74-89-5	Methylamine	40	N/R	30	30	30	60	120	120	480	480	480
75-09-2	Methylene chloride	100	N/R	N/R	N/R	N/R	N/R	10	N/R	N/R	N/R	N/R
8012-95-1	Mineral oil	100	-	-	-	-	-	-	-	-	-	-
108-90-7	Monochlorobenzene	100	N/R	N/R	N/R	N/R	N/R	10	N/R	N/R	N/R	N/R
141-43-5	Monoethanolamine	100	60	120	120	120	240	480	60	240	480	480
872-50-4	N-methyl-2-pyrrolidone	100	N/R	10	10	30	30	120	10	60	120	120
109-60-4	n-Propyl acetate	100	N/R	N/R	N/R	N/R	N/R	N/R	N/R	N/R	10	10
1120-21-4	n-Undecane	100	-	-	-	-	-	-	-	-	-	-
8030-30-6	Naphtha	100	N/R	N/R	N/R	N/R	N/R	10	N/R	N/R	N/R	N/R
64742-49-0	Naphtha, petroleum, hydrotreated light	100	-	-	-	-	-	-	-	-	-	-
7697-37-2	Nitric acid	70	30	120	120	120	240	480	60	240	240	240
98-95-3	Nitrobenzene	100	N/R	N/R	N/R	N/R	10	30	N/R	30	30	30
111-87-5	Octyl alcohol	100	30	60	120	120	120	240	30	120	120	120
144-62-7	Oxalic acid, saturated solution	99	120	480	480	480	480	480	60	240	480	480
79-21-0	Peracetic acid	40	N/R	10	10	10	10	30	60	240	480	480
127-18-4	Perchloroethylene	100	N/R	N/R	N/R	N/R	N/R	N/R	N/R	N/R	10	10
108-95-2	Phenol	90	30	60	60	120	120	240	30	120	240	240
7664-38-2	Phosphoric acid	85	120	480	480	480	480	480	60	240	480	480
110-85-0	Piperazine	100	N/R	N/R	N/R	N/R	N/R	10	N/R	N/R	N/R	N/R
71-23-8	Propanol	100	N/R	30	30	30	30	60	10	60	60	60
107-12-0	Propionitrile	100	N/R	N/R	N/R	N/R	N/R	10	-	-	-	-
57-55-6	Propylene glycol	100	10	120	120	120	240	480	30	240	240	240
110-86-1	Pyridine	100	N/R	N/R	N/R	N/R	N/R	10	N/R	10	10	10
1310-73-2	Sodium hydroxide	50	120	480	480	480	480	480	60	240	240	240
8052-41-3	Stoddard solvent	100	N/R	N/R	N/R	N/R	N/R	10	N/R	30	60	60
100-42-5	Styrene	100	N/R	N/R	N/R	N/R	N/R	10	N/R	N/R	N/R	N/R
7664-93-9	Sulphuric acid	96	120	480	480	480	480	480	60	240	240	240
109-99-9	Tetrahydrofuran	100	N/R	N/R	N/R	N/R	N/R	10	N/R	N/R	N/R	N/R
110-01-0	Tetrahydrothiophen	100	N/R	N/R	N/R	N/R	N/R	10	N/R	N/R	N/R	N/R
7719-09-7	Thionyl chloride	100	N/R	N/R	N/R	N/R	N/R	10	N/R	N/R	N/R	N/R
108-88-3	Toluene	100	N/R	N/R	N/R	N/R	N/R	N/R	N/R	N/R	N/R	N/R
79-01-6	Trichloroethylene	100	N/R	N/R	N/R	N/R	N/R	10	N/R	N/R	N/R	N/R
102-71-6	Triethanolamine	100	240	480	480	480	480	480	60	240	240	240
121-44-8	Triethylamine	100	N/R	N/R	N/R	N/R	N/R	10	N/R	30	60	60
1330-20-7	Xylene, isomeric mixture	100	N/R	N/R	N/R	N/R	N/R	N/R	N/R	N/R	10	10

Breakthrough times for a selection of common chemicals

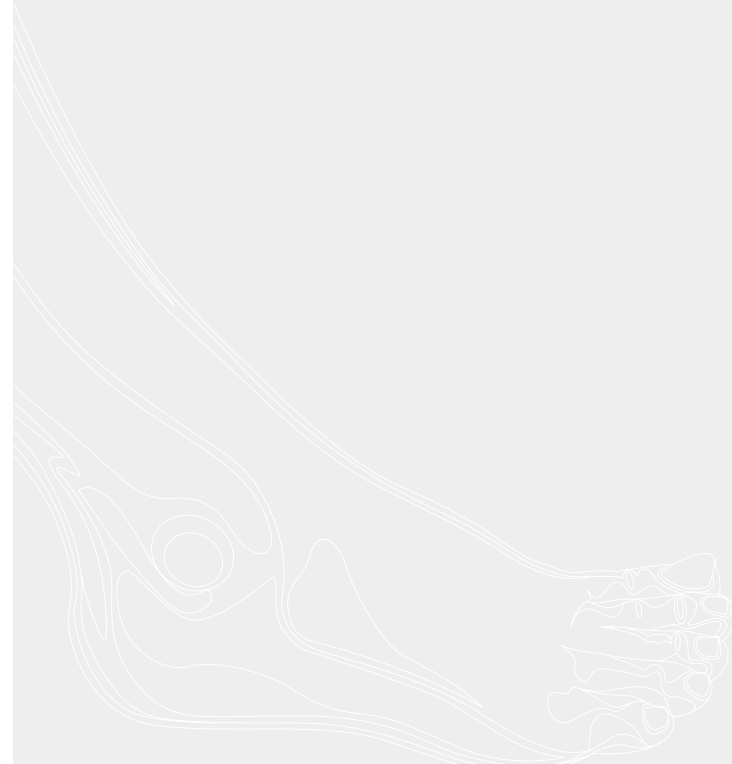
CAS	Material		PVC/Vinyl							Butyl
	Thickness (mm)		0,10	0,25	0,3*	0,4*	0,40	0,55	0,7*	0,34
	Chemical Name	%								
107-98-2	1-Methoxy-2-propanol	100	N/R	10	10	10	10	30	30	240
108-65-6	1-Methoxy-2-propylacetate	100	N/R	N/R	N/R	N/R	N/R	N/R	10	480
111-76-2	2-Butoxyethanol	100	N/R	10	10	30	10	30	60	240
64-19-7	Acetic acid, glacial	100	30	60	60	120	60	120	120	480
67-64-1	Acetone	100	N/R	N/R	N/R	N/R	N/R	N/R	N/R	240
75-05-8	Acetonitrile	100	N/R	N/R	N/R	10	10	10	10	120
79-10-7	Acrylic acid	100	N/R	N/R	N/R	N/R	N/R	10	10	480
107-13-1	Acrylonitrile	100	N/R	N/R	N/R	N/R	N/R	N/R	N/R	120
107-18-6	Allyl alcohol	100	N/R	N/R	N/R	N/R	N/R	N/R	10	240
1336-21-6	Ammonium hydroxide	100	60	240	240	240	240	480	480	480
71-43-2	Benzene	100	N/R	N/R	N/R	N/R	N/R	N/R	10	10
98-88-4	Benzoyl chloride	100	N/R	N/R	N/R	N/R	N/R	N/R	10	120
590-92-1	Bromopropionic acid	100	N/R	N/R	N/R	N/R	N/R	N/R	10	480
123-86-4	Butyl acetate	100	N/R	N/R	N/R	N/R	N/R	N/R	N/R	60
71-36-3	Butyl alcohol	100	N/R	10	10	10	10	30	60	480
75-15-0	Carbon disulfide	100	N/R	N/R	N/R	N/R	N/R	N/R	N/R	N/R
56-23-5	Carbon tetrachloride	100	N/R	N/R	N/R	N/R	N/R	N/R	10	10
67-66-3	Chloroform	100	N/R	N/R	N/R	N/R	N/R	N/R	N/R	N/R
68308-34-9	Crude oil	100	10	30	30	60	30	60	60	-
108-93-0	Cyclohexanol	100	10	60	60	60	60	120	120	480
108-94-1	Cyclohexanone	100	N/R	N/R	N/R	N/R	N/R	N/R	10	480
84-74-2	Dibutylphthalate	100	N/R	10	10	30	30	60	60	480
68334-30-5	Diesel fuel	100	N/R	10	30	30	30	60	120	60
109-89-7	Diethylamine	100	N/R	N/R	N/R	10	N/R	10	10	10
68-12-2	Dimethylformamide	100	N/R	N/R	N/R	N/R	N/R	10	10	240
67-68-5	Dimethylsulfoxide	100	N/R	N/R	10	10	10	10	10	240
64-17-5	Ethanol	100	N/R	N/R	10	10	10	30	60	240
141-78-6	Ethyl acetate	100	N/R	N/R	N/R	N/R	N/R	N/R	N/R	120
110-80-5	Ethyl glycol	100	N/R	N/R	N/R	10	N/R	10	30	480
75-04-7	Ethylamine	100	N/R	N/R	N/R	N/R	N/R	N/R	10	240
107-21-1	Ethylene glycol	100	10	120	120	240	240	480	480	480
111-15-9	Ethylglycol acetate	100	N/R	N/R	N/R	N/R	N/R	10	10	240
50-00-0	Formaldehyde	37	30	120	240	480	240	480	480	480
64-18-6	Formic acid	98	120	480	480	480	480	480	480	60
76-13-1	Freon TF	100	N/R	N/R	N/R	N/R	N/R	10	10	60
96-48-0	Gamma-butyrolactone	100	N/R	N/R	N/R	N/R	N/R	N/R	10	480
8006-61-9	Gasoline	100	N/R	N/R	N/R	N/R	N/R	N/R	N/R	N/R
111-30-8	Glutaraldehyde	50	60	120	120	240	240	240	480	480
142-82-5	Heptane	100	N/R	N/R	N/R	N/R	N/R	10	10	N/R
999-97-3	Hexamethyldisilazane	100	N/R	N/R	N/R	N/R	N/R	N/R	10	240
110-54-3	Hexane	100	N/R	N/R	N/R	N/R	N/R	N/R	10	10
7647-01-0	Hydrochloric acid	37	60	240	240	240	240	480	480	240
7664-39-3	Hydrofluoric acid	48	N/R	10	10	10	10	30	30	240
7722-84-1	Hydrogen peroxide	30	60	240	240	240	240	480	480	480
540-84-1	Iso-octane	100	N/R	N/R	10	10	10	10	30	10
78-59-1	Isophorone	100	N/R	N/R	N/R	N/R	N/R	10	10	480
67-63-0	Isopropanol	100	10	30	30	60	30	60	60	480
110-16-7	Maleic acid	99	10	30	60	60	60	120	120	480
67-56-1	Methanol	100	N/R	N/R	N/R	N/R	N/R	N/R	10	240
96-33-3	Methyl acrylate	100	N/R	N/R	N/R	N/R	N/R	N/R	10	120
78-93-3	Methyl ethyl ketone	100	N/R	N/R	N/R	N/R	N/R	N/R	N/R	120
108-10-1	Methyl isobutyl ketone	100	N/R	N/R	N/R	N/R	N/R	N/R	N/R	120
80-62-6	Methyl methacrylate	100	N/R	N/R	N/R	N/R	N/R	N/R	10	60
1634-04-4	Methyl tert-butyl ether	100	N/R	N/R	N/R	N/R	N/R	N/R	10	10
74-89-5	Methylamine	40	10	30	30	60	60	60	120	480
75-09-2	Methylene chloride	100	N/R	N/R	N/R	N/R	N/R	N/R	N/R	N/R
8012-95-1	Mineral oil	100	-	-	-	-	-	-	-	-
108-90-7	Monochlorobenzene	100	N/R	N/R	N/R	N/R	N/R	N/R	10	N/R
141-43-5	Monoethanolamine	100	120	480	480	480	480	480	480	240
872-50-4	N-methyl-2-pyrrolidone	100	N/R	N/R	N/R	10	N/R	10	30	480
109-60-4	n-Propyl acetate	100	N/R	N/R	N/R	N/R	N/R	N/R	10	30
1120-21-4	n-Undecane	100	-	-	-	-	-	-	-	-
8030-30-6	Naphtha	100	N/R	N/R	N/R	N/R	N/R	N/R	10	N/R
64742-49-0	Naphtha, petroleum, hydrotreated light	100	-	-	-	-	-	-	-	-
7697-37-2	Nitric acid	70	60	240	240	240	240	480	480	480
98-95-3	Nitrobenzene	100	N/R	10	10	30	30	30	60	480
111-87-5	Octyl alcohol	100	10	30	60	60	60	120	120	480
144-62-7	Oxalic acid, saturated solution	99	30	120	120	240	240	480	480	480
79-21-0	Peracetic acid	40	N/R	N/R	N/R	10	10	10	10	480
127-18-4	Perchloroethylene	100	N/R	N/R	N/R	N/R	N/R	N/R	N/R	10
108-95-2	Phenol	90	N/R	10	10	30	10	30	30	480
7664-38-2	Phosphoric acid	85	60	120	240	240	240	480	480	480
110-85-0	Piperazine	100	N/R	N/R	N/R	N/R	N/R	N/R	10	30
71-23-8	Propanol	100	10	10	30	30	30	30	60	480
107-12-0	Propionitrile	100	N/R	N/R	N/R	N/R	N/R	N/R	10	N/R
57-55-6	Propylene glycol	100	-	-	-	-	-	-	-	480
110-86-1	Pyridine	100	N/R	N/R	N/R	N/R	N/R	N/R	10	60
1310-73-2	Sodium hydroxide	50	60	240	240	480	240	480	480	480
8052-41-3	Stoddard solvent	100	N/R	10	10	10	10	30	60	N/R
100-42-5	Styrene	100	N/R	N/R	N/R	N/R	N/R	N/R	10	N/R
7664-93-9	Sulphuric acid	96	30	120	120	120	120	240	240	480
109-99-9	Tetrahydrofuran	100	N/R	N/R	N/R	N/R	N/R	N/R	N/R	10
110-01-0	Tetrahydrothiophen	100	-	-	-	-	-	-	-	-
7719-09-7	Thionyl chloride	100	N/R	N/R	N/R	N/R	N/R	N/R	10	-
108-88-3	Toluene	100	N/R	N/R	N/R	N/R	N/R	N/R	N/R	10
79-01-6	Trichloroethylene	100	N/R	N/R	N/R	N/R	N/R	N/R	N/R	10
102-71-6	Triethanolamine	100	30	120	120	120	120	240	240	480
121-44-8	Triethylamine	100	N/R	N/R	N/R	N/R	N/R	N/R	10	N/R
1330-20-7	Xylene, isomeric mixture	100	N/R	N/R	N/R	N/R	N/R	N/R	10	10

* Gloves consisting of more than one material. The material mainly responsible for the chemical protection is stated and used for the calculation (as if it was the only material). The thickness stated is estimated from comparisons of BT data for gloves with the same material (only) and can be considered as an equivalence-thickness (most likely underestimated, and consequently the BT is also underestimated).

GLOVE SIZES: COLOUR CODING

The inclusion of this colour coding on the glove label, on the packaging or on the edging makes it easier for you to find your size quickly. Please note: Brands other than TEGERA® may have different 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 407:2020
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.



EN 511:2006
Protective gloves
against cold.



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



EN 16350:2014
Protective gloves –
Electrostatic properties.



EN ISO 10819:2013/A1:2019
Protective gloves
against vibration.



EN 421:2010
Protection against
particulate radioactive
contamination.



Suitable for contact
with foodstuffs.



NOT FOR
FATTY FOOD
Suitable for contact
with foodstuffs, except
for fatty foods.



Information/UIS



Waterproof
membrane



Water repellent



Windproof



Breathable



Cut protection



Warm lining



ESD



Needle protection



General Purpose
Protection



Chemical Splash
Protection



Chemical
Protection



Latex



For touchscreen





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OUR VISION IS ZERO INJURIES TO HANDS AND FEET

At Ejendals, we have a long history of reducing the risk of preventable injuries to hands and feet. We've been doing it for 75 years. Carefully developed and tested in co-operation with leading experts in materials, function and ergonomics we offer the best safety equipment. With a continuous dialogue with those who use our safety gloves and footwear we know what's expected from us.

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