



INDUSTRIAL SUSTAINABLE GLOVE OFFERING

VOL 3

JUST CAUSE

ELEVATING INDUSTRY FOR THE GREATER GOOD THROUGH

SUSTAINABILITY
and innovation



PROTECTING PEOPLE AND OUR PLANET

Watson
QUALITY GLOVES

VISION & MISSION

KEEPING OUR FUTURE IN

*Safe
Hands*

BY INVESTING IN OUR PEOPLE TODAY



At Watson Gloves we live, educate and preserve the culture that we have established and cultivated since 1918.

Our mission is to elevate the glove industry with innovative and sustainable hand protection by protecting the people who work with us, the customers who buy from us and our environment in which we live in.





WASTENOT™ YARN & RECLAIM™ ADDITIVE COATED



373 Stealth Hero

15gg WasteNot™ polyester seamless knit made from 25% (+/- 2%) recycled post consumer PET bottles, nitrile coating engineered with Reclaim™ additive that accelerates biodegradation in landfill conditions, diamond embossed pattern palm
Size XS-XXL

*One - 500mL recycled plastic bottle is used to make one pair of gloves
*ASTM D5511 shows up to 25.3% biodegradation in 320 days

STEALTH

RATINGS I
TECHNOLOGIES



EN388



ANSI/ISEA 105



4131X



375 Karma

15gg WasteNot™ polyester seamless knit made from 25% (+/- 2%) recycled post consumer PET bottles, nitrile coating engineered with Reclaim™ additive that accelerates biodegradation in landfill conditions, diamond embossed pattern palm, *made for a woman's hand*
Size XS-L

*One - 500mL recycled plastic bottle is used to make one pair of gloves
*ASTM D5511 shows up to 25.3% biodegradation in 320 days

homegrown



RATINGS I
TECHNOLOGIES



ANSI/ISEA 105



4131XX



UPDATED



390 Stealth Original

15gg WasteNot™ polyester seamless knit made from 38% recycled post consumer PET bottles, hard-wearing nitrile coating, ergonomically formed, extended snug-fitting seamless knit

Size S-XXL

*1.25 - 500mL recycled plastic bottle is used to make one pair of gloves

STEALTH

RATINGS I
TECHNOLOGIES



ANSI/ISEA 105



EN388



WASTENOT™



4121X



337 Stealth Hybrid

15gg WasteNot™ polyester seamless knit made from 22% (+/- 2%) recycled post consumer PET bottles, crinkle latex coating engineered with Reclaim™ additive that accelerates biodegradation in landfill conditions, treated to bead water off which lasts up to 5 washes, snug-fitting seamless knit wrist

Size S-XXL

*2.2 - 500mL recycled plastic bottles are used to make one pair of gloves

STEALTH

RATINGS I
TECHNOLOGIES



ANSI/ISEA 105

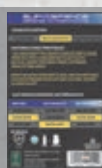


RECLAIM



4131XX

UPDATED



372 Stealth Avenger

15gg WasteNot™ seamless knit made from 40% (+/- 2%) recycled post consumer PET bottles, fully dipped nitrile coating engineered with Reclaim™ technology accelerates biodegradation in landfill conditions, sandy nitrile finish, snug-fitting knit wrist

Size S-XXL

*2.2 - 500mL recycled plastic bottle is used to make one pair of gloves

STEALTH

RATINGS I
TECHNOLOGIES



ANSI/ISEA 105



EN388



RECLAIM



4121X



318 Cool It

ECO Kool Knit WasteNot™ polyester yarn is made from 24% (+/- 2%) recycled post consumer PET bottles and is moisture wicking to keep hands cool and dry, foam latex coating engineered with Reclaim™ additive that accelerates biodegradation in landfill conditions, conductive coating on palm and fingers can be used on all touchscreen devices, snug-fitting knit wrist, *made for a woman's hand*

Size S-L

homegrown



RATINGS I
TECHNOLOGIES



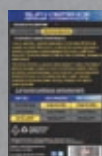
ANSI/ISEA 105



RECLAIM



4131XX



319 Stealth Zero

15gg nylon seamless knit, nitrile coating engineered with Reclaim™ additive that accelerates biodegradation in landfill conditions, conductive coating on palm and fingers can be used on all touchscreen devices, snug-fitting seamless knit wrist

Size XS-XXL

*ASTM D5511 shows up to 48% biodegradation in 609 days

STEALTH

RATINGS I
TECHNOLOGIES



EN388



ANSI/ISEA 105



RECLAIM



4121



329 Jade

15gg nylon seamless knit, nitrile coating engineered with Reclaim™ additive that accelerates biodegradation in landfill conditions, conductive coating on palm and fingers can be used on all touchscreen devices, snug-fitting seamless knit wrist, *made for a woman's hand*

Size XS-L

*ASTM D5511 shows up to 48% biodegradation in 609 days

homegrown



RATINGS I
TECHNOLOGIES



ANSI/ISEA 105



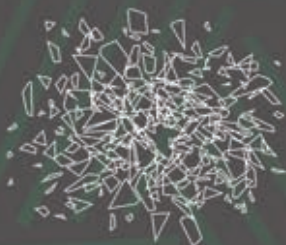
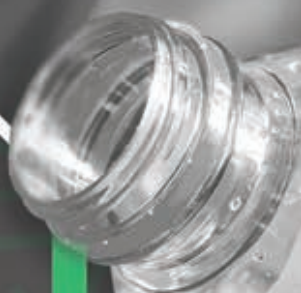
RECLAIM



4121

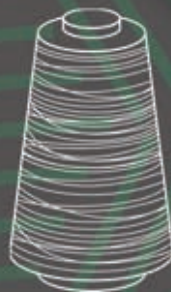
FROM BOTTLES TO GLOVES

1 RECYCLED PLASTIC BOTTLES ARE
CLEANED AND CRUSHED AT A FACILITY



2 PLASTIC CHIPS ARE PROCESSED
AND MELTED INTO TINY PELLETS

3 PELLETS ARE SPUN INTO
WASTENOT™ POLYESTER YARN



4 WASTENOT™ YARN IS USED IN THE
POLYESTER OF OUR NEW
STEALTH HERO GLOVE

WATSON
STEALTH
HERO
GLOVE
CE
BI 3882016
A131
Polyester made from
recycled plastic bottles



FROM BOTTLES TO GLOVES

HIGH PERFORMANCE



004 Wingman

WasteNot™ spandex back made from 96% recycled post consumer PET bottles, lightweight microfiber palm, hooded fingertips, form-fitting spandex back, shirred elastic wrist, drivers style, slip-on style cuff

Size S-XL

*1.1- 500mL recycled plastic bottle is used to make one pair of gloves



RATINGS |
TECHNOLOGIES



005 Flextime

WasteNot™ spandex back made from 96% recycled post consumer PET bottles, Dryhide™ water resistant full-grain goatskin leather palm, hooded fingertips and thumb, snug-fitting elastic wrist and secure Velcro® closure

005TPC - Cut Resistant ANSI A5

Size S-XXL

*One - 500mL recycled plastic bottle is used to make one pair of gloves



RATINGS |
TECHNOLOGIES



006 Daytona

WasteNot™ spandex back made from 96% recycled post consumer PET bottles, high abrasion resistant Titanfibre™ microfiber palm and hooded fingertips, form-fitting spandex back, snug-fitting elastic wrist with secure Velcro® closure

Size S-XL

*One - 500mL recycled plastic bottle is used to make one pair of gloves



RATINGS |
TECHNOLOGIES



014 Viper

WasteNot™ spandex back made from 96% recycled post consumer PET bottles, Dryhide™ full-grain goatskin leather palm, hooded fingertips and reinforced thumb, neoprene knuckle bar, form-fitting spandex back, slip-on style neoprene cuff

Size S-XXL

*One - 500mL recycled plastic bottle is used to make one pair of gloves



RATINGS |
TECHNOLOGIES



012 Iron Lady

WasteNot™ spandex back made from 96% recycled post consumer PET bottles, Dryhide™ water-resistant full-grain goatskin leather palm, hooded fingertips and reinforced thumb, form-fitting spandex back, snug-fitting elastic wrist with secure Velcro® closure, made for a woman's hand

Size S-M

*One - 500mL recycled plastic bottle is used to make one pair of gloves



RATINGS |
TECHNOLOGIES



017 Knock Out

WasteNot™ spandex back made from 96% recycled post consumer PET bottles, full-grain goatskin leather palm and palm patch, hooded fingertips and reinforced thumb, neoprene knuckle bar, snug-fitting elastic wrist with secure Velcro® closure

Size S-XL

*0.8 - 500mL recycled plastic bottle is used to make one pair of gloves



RATINGS |
TECHNOLOGIES



025 Over Time

WasteNot™ spandex back made from 96% recycled post consumer PET bottles, D3O® knuckle component, heavy duty microfiber palm with foam padding, silicone printed palm provides a sure-grip, air flow mesh on back, heavy duty rubber on fingers and thumb, snug-fitting neoprene wrist with secure Velcro® closure

Size M-XL

*One - 500mL recycled plastic bottle is used to make one pair of gloves



RATINGS |
TECHNOLOGIES



1051 The Breakdown

Cutsheild™ Para-aramid/steel/polyester liner, WasteNot™ spandex back made from 96% recycled post consumer PET bottles, Durafibre™ microfiber palm and hooded fingertips, silicone printed palm, PVC thumb saddle, heavy duty rubber, conductive fingertips can be used on all touchscreen devices, neoprene cuff with Velcro® closure

Size S-XXL

*Two - 500mL recycled plastic bottles are used to make one pair of gloves



RATINGS |
TECHNOLOGIES



GLOVES WITH WASTENOT™ YARN

HIGH PERFORMANCE



010BK Extreme

Heavyweight Durafibre™ microfibre palm with recycled grade D30® Zero™ foam padded palm patches, WasteNot™ spandex back made from 96% recycled post consumer PET bottles, conductive fingertips and thumb can be used on all touchscreen devices, heavy duty rubber, snug-fitting neoprene wrist with secure Velcro® closure

Size XS-XXL

**Two - 500mL recycled plastic bottle is used to make one pair of gloves*

RATINGS | TECHNOLOGIES

ANSI / ISEA 138 **2**

EN388 **3121XP**

D30 PROTECTOR

WASTENOT™ SUSTAINABLE

010R Extreme

Heavyweight Durafibre™ microfibre palm with recycled grade D30® Zero™ foam padded palm patches, WasteNot™ spandex back made from 96% recycled post consumer PET bottles, conductive fingertips and thumb can be used on all touchscreen devices, heavy duty rubber, snug-fitting neoprene wrist with secure Velcro® closure

Size XS-XXL

**Two - 500mL recycled plastic bottle is used to make one pair of gloves*

RATINGS | TECHNOLOGIES

ANSI / ISEA 138 **2**

EN388 **3121XP**

D30 PROTECTOR

WASTENOT™ SUSTAINABLE

034ALY48 Gridlock

WasteNot™ spandex back made from 96% recycled post consumer PET bottles, ultimate needlestick, cut and puncture resistance, 4/8 Alycore configuration, heavy duty Titanfibre™ palm, palm patches, snug-fitting shirred elastic wrist, slip-on style cuff

034ALY24 - 2/4 Configuration

Size M-XXL

**Three - 500mL recycled plastic bottle is used to make one pair of gloves*

RATINGS | TECHNOLOGIES

EN388 **4543F**

ANSI/ISEA 105 **A9 X4**

WASTENOT™ SUSTAINABLE

005TPC Flextime

WasteNot™ spandex back made from 96% recycled post consumer PET bottles, Dryhide™ water-resistant full-grain goatskin leather palm, Cutshield™ ANSI A5 full-sock liner, heavy duty rubber on back of hand and fingertips, conductive fingertips can be used on all touchscreen devices snug-fitting elastic wrist with Velcro® closure

Size S-XXL

**Two - 500mL recycled plastic bottle is used to make one pair of gloves*

RATINGS | TECHNOLOGIES

ANSI / ISEA 138 **3**

EN388 **3X33EP**

ANSI/ISEA 105 **A5 4/4**

WASTENOT™ SUSTAINABLE

009 Oil Change

Microfibre palm and hooded fingertips are made from 45% recycled post consumer PET bottles, WasteNot™ polyester back made from 96% recycled post consumer PET bottles, conductive index finger and thumb can be used on all touchscreen devices, snug-fitting shirred elastic wrist with slip-on style cuff

Size S-XL

**2.3 - 500mL recycled plastic bottle is used to make one pair of gloves*

RATINGS | TECHNOLOGIES

EN388 **2X11**

ANSI/ISEA 105 **4 X2**

WASTENOT™ SUSTAINABLE

578 Drill Sergeant

Full-grain deerskin leather with foam padded patch, WasteNot™ spandex back made from 96% recycled post consumer PET bottles, heavy duty rubber, hooded fingertips and PVC reinforced thumb saddle, snug-fitting shirred elastic wrist with slip-on style cuff

Size XS-XXL

**Three - 500mL recycled plastic bottle is used to make one pair of gloves*

RATINGS | TECHNOLOGIES

ANSI / ISEA 138 **2**

ANSI **4 PUNCTURE**

EN388 **2143XP**

WASTENOT™ SUSTAINABLE

ANSI / ISEA 105 PICTOGRAM



Our **THICKER AND TOUGHER** *Green Monkey*



5558PF GREEN MONKEY

- 8 MIL HEAVYWEIGHT, POWDER FREE NITRILE
- TEXTURED PATTERN PROVIDES A SURE-GRIP
- LANDFILL BIODEGRADABLE DISPOSABLE
- DEGRADES IN 10 YEARS (ASTM D5526)



WATSON
GLOVES®
Quality since 1918

WATSONGLOVES.COM



BIODEGRADABLE

GLOVES WITH RECLAIM™ ADDITIVE

DISPOSABLES



5557PF Green Monkey®

Orange heavyweight nitrile with Reclaim™ additive accelerates biodegradation in active landfills and anaerobic conditions, powder-free, 6 mil thickness, 9.5" rolled cuff, *sure-grip* textured pattern, 50 gloves/dispenser

Size S-XXL

**Green Monkey retains the same properties as regular nitrile disposables until they are discarded in landfills at which point degradation begins.*

Green Monkey

RATINGS |
TECHNOLOGIES



5558PF Green Monkey®

8 mil nitrile with Reclaim™ additive accelerates biodegradation in active landfills and anaerobic conditions, 11" rolled cuff, textured pattern provides a *sure-grip*, 50 gloves/dispenser

Size S-XXL

**Green Monkey retains the same properties as regular nitrile disposables until they are discarded in landfills at which point degradation begins.*

**ASTM D5526 shows up to 26.5% biodegradation in 390 days*

Green Monkey

RATINGS |
TECHNOLOGIES



5559PF Green Monkey®

4 mil green nitrile with Reclaim™ additive accelerates biodegradation in active landfills and anaerobic conditions, lightly textured, 9.5" rolled cuff, 100 gloves/dispenser

Size S-XXL

**Green Monkey retains the same properties as regular nitrile disposables until they are discarded in landfills at which point degradation begins.*

**ASTM D5526 shows up to 26.5% biodegradation in 390 days*

Green Monkey

RATINGS |
TECHNOLOGIES



ICON LEGEND



BIODEGRADABLE - MADE
WITH RECLAIM™ ADDITIVE

GLOVES TO *energy*



Reclaim™ organic
additive introduced into
Green Monkey™ gloves



Use the biodegradable
gloves then dispose them



Additive attracts microbes
in landfill, which turns Green Monkey™
into biogas (10 years - ASTM D5526)



Modern landfills capture
methane production and
converts it into energy



WATSONGLOVES.COM

CUTTING EDGE

FROM BOTTLES TO GLOVES



#351 STEALTH FRONTIER

- 13gg HPPE/ glass/ WasteNot™ polyester seamless knit made from 10.6% (+/-2%) recycled post consumer PET bottles provides ANSI A5 cut protection
- Sandy latex palm with PVC reinforced sewn on thumb saddle



#387TPR ORANGE CRUSH

- 13GG HPPE/glass/steel/WasteNot™ Polyester seamless knit made from 5.2% (+/-2%) recycled post consumer PET bottles
- First layer waterproof full dip flat nitrile and second layer sandy nitrile palm

#379 STEALTH PHOENIX

- 16gg HPPE/ glass/ WasteNot™ polyester seamless knit made from 9.6% (+/-2%) recycled post consumer PET bottles provides ANSI A4 cut protection
- Premium sandy nitrile palm with reinforced thumb saddle



#388 STEALTH CYCLONE

- 18gg HPPE / WasteNot™ polyester seamless knit made from 12% (+/-2%) recycled post consumer PET bottles provides ANSI A2 cut protection
- Premium sandy nitrile palm with reinforced thumb saddle

TOUCH SCREEN TECHNOLOGY



TOUCH SCREEN TECHNOLOGY



GLOVES WITH WASTENOT™ YARN

CUT RESISTANT



351 Stealth Frontier

13gg HPPE/ glass/ WasteNot™ polyester seamless knit made from 10.8% (+/-2%) recycled post consumer PET bottles, sandy latex palm with PVC reinforced sewn on thumb saddle, treated to bead water off which lasts up to 5 washes, snug-fitting seamless knit wrist

Size XS-XXL

**One - 500mL recycled plastic bottle is used to make one pair of gloves*

STEALTH

RATINGS | TECHNOLOGIES

RECYCLED BLEND 100% standard

EN388 **A5** 4 4

ANSI/ISEA 105 **4** **4**

WASTENOT™ SUSTAINABLE

3X42E

379 Stealth Phoenix

18gg HPPE/ glass/ WasteNot™ polyester seamless knit made from 9.6% (+/-2%) recycled post consumer PET bottles, premium sandy nitrile palm with reinforced thumb saddle, conductive coating can be used on all touchscreen devices, treated to bead water off which lasts up to 5 washes, snug-fitting seamless knit wrist

Size XS-XXL

**0.57 - 500mL recycled plastic bottle is used to make one pair of gloves*

STEALTH

RATINGS | TECHNOLOGIES

RECYCLED BLEND 100% standard

EN388 **A5** 4 4

ANSI/ISEA 105 **3** **4**

WASTENOT™ SUSTAINABLE

4X42D

388 Stealth Cyclone

18gg HPPE / WasteNot™ polyester seamless knit made from 12% (+/-2%) recycled post consumer PET bottles, premium sandy nitrile palm with reinforced thumb saddle, conductive coating can be used on all touchscreen devices, treated to bead water off which lasts up to 5 washes, snug-fitting seamless knit wrist

Size XS-XXL

**0.67 - 500mL recycled plastic bottle is used to make one pair of gloves*

STEALTH

RATINGS | TECHNOLOGIES

RECYCLED BLEND 100% standard

EN388 **A5** 4 3

ANSI/ISEA 105 **A2** 4 3

WASTENOT™ SUSTAINABLE

4X42B

387 Stealth Orange Crush

13gg HPPE/glass/steel/ WasteNot™ polyester seamless knit made from recycled post consumer PET bottles, first layer waterproof full dip flat nitrile and second layer sandy nitrile palm, water resistant treatment lasts up to five washes, snug-fitting knit wrist

Size S-XXL

**One - 500mL recycled plastic bottle is used to make one pair of gloves*

STEALTH

RATINGS | TECHNOLOGIES

RECYCLED BLEND 100% standard

EN388 **A5** 5 4

ANSI/ISEA 105 **A5** 5 4

WASTENOT™ SUSTAINABLE

4X42E

387TPR Stealth Orange Crush

13gg HPPE/glass/steel/ WasteNot™ polyester seamless knit made from recycled post consumer PET bottles, first layer water resistant full dip flat nitrile and second layer sandy nitrile palm, rubber on back of hand, treated to bead water off which last up to 5 washes, snug-fitting knit wrist

Size XS-XXL

**1.5 - 500mL recycled plastic bottle is used to make one pair of gloves*

STEALTH

RATINGS | TECHNOLOGIES

ANSI/ISEA 138 **2**

EN388 **A5** 5 4

ANSI/ISEA 105 **A5** 5 4

WASTENOT™ SUSTAINABLE

4X42EP

Find Your Fit

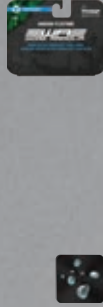
Place your right palm on the size chart with your fingers closely together. Measure the width of your hand by aligning the knuckle of your index finger beside the **red** line. This is an approximate measurement; sizing can vary slightly from style to style.

Extra Extra Small 5
Extra Small 6
Small 7
Medium 8

Large 9
Extra Large 10
Extra Extra Large 11
One Size OS



WINTER RECYCLED THINSULATE™

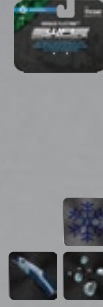


9005W Flextime

3M Recycled Thinsulate™ EC60 lining is made with 78% post consumer recycled materials, WasteNot™ spandex back made from 96% recycled post consumer PET bottles, full-grain Dryhide™ water resistant goatskin leather palm, snug-fitting elastic wrist, secure Velcro® closure
Size XS-XXL
*2.5 - 500mL recycled plastic bottle is used to make one pair of gloves



RATINGS I
TECHNOLOGIES

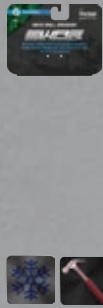


9005CR Flextime

3M Recycled Thinsulate™ EC60 palm/ EC100 back lining made with 78% post consumer recycled materials, Cutshield™ Para-aramid/steel/polyester liner, Dryhide™ water resistant full-grain goatskin leather palm, WasteNot™ spandex back made from 96% recycled post consumer PET bottles, touchscreen compatible
Size S-XXL
*2.5 - 500mL recycled plastic bottles are used to make one pair of gloves



RATINGS I
TECHNOLOGIES

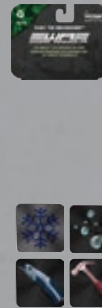


9578 Drill Sergeant

3M Recycled Thinsulate™ EC60 palm/ EC100 back is made with 78% post consumer recycled materials, full-grain deerskin leather, foam padded patch, WasteNot™ spandex back made from 96% recycled post consumer PET bottles, heavy duty rubber, hooded fingertips, reinforced thumb saddle, snug-fitting shirred elastic wrist
Size S-XXL
*3.8 - 500mL recycled plastic bottle is used to make one pair of gloves



RATINGS I
TECHNOLOGIES



91051 The Breakdown

3M Recycled Thinsulate™ EC60 palm/ EC100 back is made with 78% post consumer recycled materials, Cutshield™ Para-aramid/steel/polyester liner, WasteNot™ spandex back made from 96% recycled post consumer PET bottles, DuraFibre™ microfibre palm and hooded fingertips, heavy duty rubber, conductive fingertips can be used on all touchscreen devices, neoprene cuff
Size S-XXL
*Two - 500mL recycled plastic bottles are used to make one pair of gloves

ANSI/ISEA 105 EN388



RATINGS I
TECHNOLOGIES



9542W Canadian Outsiders

3M Recycled Thinsulate™ EC100 lining made with 78% post consumer recycled materials, economy full-grain cowhide leather, drivers style with inset thumb, shirred elastic wrist, slip-on style cuff
Size S-XXL
*One - 500mL recycled plastic bottle is used to make one pair of gloves

RATINGS I
TECHNOLOGIES



9577 Range Rider

3M Recycled Thinsulate™ EC100 lining made with 78% post consumer recycled materials, premium full-grain deerskin leather, drivers style with inset thumb, shirred elastic wrist, slip-on style cuff
9576 made for a woman's hand
577 unlined, size XXS-XL
Size S-XL
*0.65 - 500mL recycled plastic bottles are used to make one pair of gloves

RATINGS I
TECHNOLOGIES



9587 Range Rider

3M Recycled Thinsulate™ EC100 lining made with 78% post consumer recycled materials, premium full-grain deerskin leather, drivers style with inset thumb, shirred elastic wrist, slip-on style cuff
Size S-XL
*0.7 - 500mL recycled plastic bottles are used to make one pair of gloves

RATINGS I
TECHNOLOGIES



9545 Scape Goat

3M Recycled Thinsulate™ EC100 lining made with 78% post consumer recycled materials, full-grain goatskin leather, drivers style with keystone thumb, shirred elastic wrist, slip-on style cuff
Size S-XXL
*0.8 - 500mL recycled plastic bottles are used to make one pair of gloves

RATINGS I
TECHNOLOGIES



WINTER

RECYCLED THINSULATE™



UPDATED



9541 Scape Goat Mitt

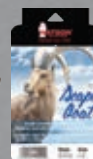
3M Recycled Thinsulate™ EC100 lining is made with 78% post consumer recycled materials, full-grain grade goatskin leather, thumb saddle, snug-fitting shirred elastic wrist with knit cuff
Size S-XXL

*0.8 - 500mL recycled plastic bottle is used to make one pair of gloves

RATINGS I
TECHNOLOGIES



UPDATED



9545G Scape Goat

3M Recycled Thinsulate™ EC100 lining is made with 78% post consumer recycled materials, full-grain goatskin leather, gauntlet style cuff with leather gore, snug-fitting shirred elastic wrist
Size S-XXL

*0.6 - 500mL recycled plastic bottle is used to make one pair of gloves

RATINGS I
TECHNOLOGIES

ANSI/ISEA 105



EN388



3X32

UPDATED



9545TPR Scape Goat

3M Recycled Thinsulate™ EC100 lining is made with 78% post consumer recycled materials, hard-wearing full-grain goatskin leather, heavy duty rubber on back of hand, fingers and wrist, drivers style with ergonomic inset thumb, snug-fitting shirred elastic wrist
Size XS-XXL

*0.8 - 500mL recycled plastic bottle is used to make one pair of gloves



RATINGS I
TECHNOLOGIES



ANSI/ISEA 105



EN388



3X22XP



NEW



9545GTPR Scape Goat

3M Recycled Thinsulate™ EC100 lining is made with 78% post consumer recycled materials, full-grain grade goatskin leather, heavy duty rubber on back of hand, fingers and wrist, classic gunn cut, inset thumb, gauntlet style cuff with leather gore, snug-fitting shirred elastic wrist
Size XXS-XXL

*0.6 - 500mL recycled plastic bottle is used to make one pair of gloves



RATINGS I
TECHNOLOGIES



ANSI/ISEA 105



UPDATED



95785G Shock Trooper

3M Recycled Thinsulate™ EC60 palm/EC100 back is made with 78% post consumer recycled materials, Cutshield™ liner made from P-aramid, steel/glass and polyester fibres, Dryhide™ water and oil resistant goatskin leather, D30® iA components, stitched with Kevlar® thread, gauntlet style cuff, leather gore
Size XS-XXL

*0.9 - 500mL recycled plastic bottle is used to make one pair of gloves



RATINGS I
TECHNOLOGIES



EN388



ANSI/ISEA 105



2X44FP

UPDATED



95785 Shock Trooper

3M Recycled Thinsulate™ EC60 palm/EC100 back is made with 78% post consumer recycled materials, Cutshield™ liner made from P-aramid, steel/glass and polyester fibres, Dryhide™ water and oil resistant goatskin leather, D30® iA components, EVA padded palm and wrist patch, stitched with Kevlar® thread
Size XS-XXL

*0.6 - 500mL recycled plastic bottle is used to make one pair of gloves



RATINGS I
TECHNOLOGIES



EN388



ANSI/ISEA 105



2X44FP

UPDATED



9502 North of 49°

3M Recycled Thinsulate™ EC150 lining is made with 78% post consumer recycled materials, water-resistant Hy+Dry barrier, nylon back, Dryhide™ water-resistant goatskin leather palm and hooded fingertips, secure Velcro® strap, extended gauntlet style cuff with drawstring closure
Size S-XL

*Two - 500mL recycled plastic bottle is used to make one pair of gloves



RATINGS I
TECHNOLOGIES



UPDATED



9503 North of 49°

3M Recycled Thinsulate™ EC150 lining is made with 78% post consumer recycled materials, water-resistant Hy+Dry barrier, nylon back, Dryhide™ water-resistant goatskin leather palm and mitt cap, secure Velcro® cinch wrist strap, extended gauntlet style cuff with drawstring closure
Size S-XL

*Two - 500mL recycled plastic bottle is used to make one pair of gloves



RATINGS I
TECHNOLOGIES



WINTER RECYCLED THINSULATE™

UPDATED



93777 Circuit Breaker

3M Recycled Thinsulate™ EC100 lining is made with 78% post consumer recycled materials, full-grain cowhide stitched with Kevlar® thread, welted seams and pulse protector, extra wide thumb strap, 3-finger back with winged thumb, snug-fitting shirred elastic wrist, 5 1/2" reflective gauntlet cuff, leather gore with binding trim
Size M-XXL

RATINGS |
TECHNOLOGIES



UPDATED



94006HHV Winter Flashback

3M Recycled Thinsulate™ EC100 lining is made with 78% post consumer recycled materials, economy full-grain cowhide leather, "Be safe, be seen" with hi-vis safety orange nylon back, night-time reflective strip on knuckle bar, shirred elastic wrist, slip-on style safety cuff
Size S-XXL

**One - 500mL recycled plastic bottles are used to make one pair of gloves*

RATINGS |
TECHNOLOGIES



UPDATED



94006HW Big Dawg

3M Recycled Thinsulate™ EC100 lining is made with 78% post consumer recycled materials, premium full-grain cowhide leather, cotton drill back, shirred elastic wrist, slip-on style safety cuff
Size S-XXXL

**One - 500mL recycled plastic bottles are used to make one pair of gloves*

RATINGS |
TECHNOLOGIES



UPDATED



9281 North Paws

3M Recycled Thinsulate™ EC100 lining is made with 78% post consumer recycled materials, premium split cowhide leather, cotton drill back, shirred elastic wrist, slip-on style safety cuff
Size OS

**One - 500mL recycled plastic bottle is used to make one pair of gloves*

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TECHNOLOGIES



FROM BOTTLES TO THINSULATE



SCAN FOR
MORE INFO






Watson Gloves has partnered with 3M to bring the first industrial gloves using Eco-Thinsulate™ to market. Eco-Thinsulate™ contains 78% fibres made from post consumer recycled plastic water bottles.

WINTER WASTENOT™ YARN






94005 Red Baron Mitt

Heavy Sherpa lining, WasteNot™ spandex back made from 96% recycled post consumer PET bottles, terry brow wipe, premium full-grain cowhide leather palm and mitt cap, snug-fitting shirred elastic wrist with slip-on gauntlet style cuff

Size M-XL

**Four - 500mL recycled plastic bottles are used to make one pair of gloves*

RATINGS | TECHNOLOGIES







94001 Red Baron Gauntlet

Heavy sherpa lining, premium full-grain cowhide leather, WasteNot™ spandex back made from 96% recycled post consumer PET bottles, shirred elastic wrist, snug-fitting shirred elastic cuff

Size S-XL

**Four - 500mL recycled plastic bottles are used to make one pair of gloves*

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9337 Stealth Hybrid

Brushed acrylic interior, 10gg WasteNot™ polyester seamless knit is made from 23% (+/- 2%) recycled PET bottles, eco-conscious biodegradable crinkle latex coating engineered with Reclaim™ technology accelerates biodegradation in landfill conditions, treated to bead water off which lasts up to 5 washes, snug-fitting knit wrist

Size S-XL

**2.6 - 500mL recycled plastic bottles are used to make one pair of gloves*

RATINGS | TECHNOLOGIES











9394 Stealth Transformer

10gg polyester WasteNot™ yarn with acrylic brush terry liner, 15gg polyester seamless knit shell made with WasteNot™ yarn is comprised of 24% (+/-2%) recycled PET bottles, crinkle latex palm coating, snug-fitting knit wrist

Size M-XL

**Two - 500mL recycled plastic bottles are used to make one pair of gloves*

RATINGS | TECHNOLOGIES








9398 Stealth Triple Threat

Cut resistant 10GG HPPE/glass/steel/acrylic liner, 15gg WasteNot™ polyester knit made from 20% recycled post consumer PET bottles, first layer full dip flat nitrile and second layer 3/4 dip foam nitrile, treated to bead off water which lasts up to 5 washes, snug-fitting knit wrist

Size S-XXL

**2.5 - 500mL recycled plastic bottle is used to make one pair of gloves*

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9398TPR Stealth Triple Threat

Cut resistant 10GG HPPE/glass/steel/acrylic liner, 15gg WasteNot™ polyester knit made from 20% recycled post consumer PET bottles, heavy duty TPR, first layer full dip flat nitrile and second layer 3/4 dip foam nitrile, treated to bead off water which lasts up to 5 washes, snug-fitting knit wrist

Size S-XXL

**2.5 - 500mL recycled plastic bottle is used to make one pair of gloves*

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WasteNot™

WasteNot™ is yarn that is made from 100% recycled plastic PET (polyethylene terephthalate – a form of polyester) bottles. Plastic bottles made from PET are recycled and turned into polyester to make our sustainable gloves. These gloves help the environment without the compromise in quality and performance.





Our Story

Watson in a Nutshell

With a century of experience, Watson Gloves is North America's single source for hand protection at work, at home, at play. Our team of glove specialists gets tremendous satisfaction from working with our customers to find the perfect hand protection for just about any task imaginable. Whether we source our gloves from the world's finest manufacturers, or hand-craft them in our local factory, every pair of gloves we sell has been selected for top-of-the-line materials, design and craftsmanship. Try on a pair of Watson gloves. Your hands will thank you!

Two Man Show to International Operation

In April 1918, John Watson and Wayne Stanley started a small business selling hand-crafted gloves to Vancouver's dock workers. Today, over 100 years later, Watson Gloves has grown across North America. We are among the country's leaders of distributing hand protection; offering the widest range of quality gloves for work, home and play.

How did we get here? We have stayed true to our founders' belief that quality materials and above-and-beyond customer service go hand-in-glove. We still make gloves. In fact, our artisans – with an average 20 years' experience – put the same level of dedication and craftsmanship into every pair of gloves we make, as did our founders.

Perhaps more importantly, we have expanded our horizons to keep up with our customers' changing needs. Our talented buyers travel the world over in search of the most innovative materials and designs so that we can offer the best gloves for any task: at work, at home, at play. From bustling cities to remote corners of our country and countries across the Atlantic, our team of sales reps and efficient distribution system make it easy to protect the hands of our customers.

At Watson Gloves, we do one thing, and we do it extremely well: we are the glove experts. Mr. Watson and Mr. Stanley would be proud to know that, even as we continue to grow, we continue to earn our reputation as Canada's single source for hand protection.

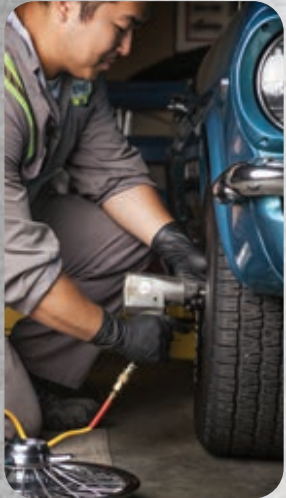
Our Commitment

At Watson Gloves, quality materials and above-and-beyond customer service go hand-in-glove. You can count on Watson for:

Quality Every pair of gloves we sell has been hand-selected for top-of-the-line materials, design, and craftsmanship.

Service with a Smile Our experienced team of specialists is committed to our customers' complete satisfaction with each and every pair of Watson gloves purchased.

Innovation We commit to staying one step ahead of our customers; anticipating their needs and bringing the most advanced gloves for just about any job imaginable.



Watson Gloves 1920's

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