

SUSTAINABLE PRODUCT GUIDE 2022

the future is in your hands

Sustainability



the future is in your hands

JUST CAUSE

Elevating industry for the greater good through **sustainability and innovation** protecting **people and our planet**



ACCOUNTABILITY

Green Business Bureau member since 2020 to track progress and hold us accountable to our goals



OUR COMMITMENT BY 2023

Watson will use only **recycled polyester** in all **spandex back high performance gloves**

Watson will transition to using **recycled polyester** in all **garden gloves** and transition from thinsulate to **eco-thinsulate** lining in our winter styles

OVER 50 STYLES

of gloves are produced with **plastic waste diverted from landfills** instead of using virgin materials



BIODEGRADABLE POLY BAGS

Plastic poly bags are being transitioned to **biodegradable poly bags**



CARDBOARD J-HOOKS

By 2024 we will no longer use **plastic J-hooks**. All will be made from recyclable **kraft cardboard**

FOOD SCRAPS

Since 2018 we have diverted **6,366 lbs.** from landfills

CIRCULAR ECONOMY

We are committed to focus on innovative products with **circular economy** in mind



PLASTIC SHRINK WRAP

Since 2018 we have recycled **8,490 lbs.** of plastic wrap (working on an eco-shrink wrap)



BEGINNING OF LIFE

From bottles to gloves. Polyester made with post consumer recycled plastic bottles



END OF LIFE

From gloves to energy. Enlaced with additive to accelerate biodegradation in smart active landfills. Gloves will **degrade** in less than **10 years** as opposed to **30-200**



RECYCLED LEATHER SCRAPS

Leather scraps from our factory are sent to make punching bags. **27,699 lbs** have been recycled since 2018



CREDIBLE CERTIFICATION

ASTM D5526, ASTM D5511, GRS and RCS



Since 2020 Watson has reduced its

CARBON *hand print*

by ~ **40,000 KG** by using WasteNot™ yarn

3 MILLION

post consumer bottles have been **diverted from landfills** since 2020

Watson Gloves is on a journey and committed to our path of **continuous improvement** when it comes to **sustainability**

Together we can make a difference **one glove at a time**



FROM BOTTLES TO GLOVES



UPDATED




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

RATINGS | TECHNOLOGIES




UPDATED




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, extended snug-fitting seamless knit wrist
Size XS-XXL
*One - 500mL recycled plastic bottle is used to make one pair of gloves

RATINGS | TECHNOLOGIES




UPDATED




317 Lite As A Feather
15gg WasteNot™ polyester seamless knit made from 50% (+/- 2%) recycled post consumer PET bottles, lightweight polyurethane coating engineered with Reclaim™ additive that accelerates biodegradation in landfill conditions, ergonomically formed, snug-fitting seamless knit wrist, *made for a woman's hand*
Size S-L
*1.6 - 500mL recycled plastic bottles are used to make one pair of gloves

RATINGS | TECHNOLOGIES




UPDATED




198 Fresh Air
Spandex back made with WasteNot™ yarn is comprised of 96% recycled PET bottles, hard-wearing microfibre palm, padded palm patch, hooded fingertips and knuckle bar, conductive thumb and fingertips can be used on all touchscreen devices, snug-fitting elastic wrist with secure Velcro® closure, *made for a woman's hand*
Size S-L
*Two - 500mL recycled plastic bottles are used to make one pair of gloves

RATINGS | TECHNOLOGIES




UPDATED




111 Uptown Girl
Spandex back made with WasteNot™ yarn is comprised of 96% recycled PET bottles, hooded fingertips and padded knuckle bar, wavy polyurethane coated palm for a *sure-grip*, conductive thumb and fingertips can be used on all touchscreen devices, snug-fitting shirred elastic wrist with slip-on style cuff, *made for a woman's hand*
Size S-L
*Two - 500mL recycled plastic bottles are used to make one pair of gloves

RATINGS | TECHNOLOGIES




UPDATED




197 You Grow Girl
Spandex back made with WasteNot™ yarn is comprised of 96% recycled PET bottles, Dryhide™ water resistant full-grain goatskin leather palm and hooded fingertips, snug-fitting shirred elastic wrist with 3" slip-on style cuff, *made for a woman's hand*
Size S-L
*Three - 500mL recycled plastic bottles are used to make one pair of gloves

RATINGS | TECHNOLOGIES




UPDATED




204 Sparrow
Spandex back made with WasteNot™ yarn is comprised of 96% recycled PET bottles, microfibre palm, silicone printed palm, hooded fingertips and knuckle bar, snug-fitting shirred elastic wrist with slip-on style cuff, *made for a woman's hand*
Size S-L
*Two - 500mL recycled plastic bottles are used to make one pair of gloves

RATINGS | TECHNOLOGIES




UPDATED




205 Lily
Spandex back made with WasteNot™ yarn is comprised of 96% recycled PET bottles, Dryhide™ water resistant full-grain goatskin leather palm, hooded fingertips and padded palm, snug-fitting shirred elastic wrist with slip-on style cuff, *made for a woman's hand*
Size S-L
*One - 500mL recycled plastic bottle is used to make one pair of gloves

RATINGS | TECHNOLOGIES




FROM BOTTLES TO GLOVES



6170 L'il Sprout (Kids)

15gg polyester seamless knit made with WasteNot™ yarn is comprised of 23.5% (+/- 2%) recycled post consumer PET bottles, sandy latex palm coating, ergonomically formed, snug-fitting knit wrist

Size XXS

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



6171 Oh, Snap! (Kids)

15gg polyester seamless knit made with WasteNot™ yarn is comprised of 23.5% (+/- 2%) recycled post consumer PET bottle, sandy latex palm coating, ergonomically formed, snug-fitting knit wrist

Size XXS-XS

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

RATINGS I
TECHNOLOGIES



DEKO-TEX
STANDARD 100



RATINGS I
TECHNOLOGIES



DEKO-TEX
STANDARD 100



UPDATED



307 Game of Thorns

WasteNot™ spandex back made from 96% recycled PET bottles, hard-wearing microfibre padded palm patch, reinforced hooded fingertips, knuckle bar and thumb saddle, snug-fitting shirred elastic wrist with microfibre laminated PVC gauntlet cuff, *made for a woman's hand*

Size M-L

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



homegrown

RATINGS I
TECHNOLOGIES



UPDATED



314 Game of Thorns

WasteNot™ spandex back made from 96% recycled PET bottles, hard-wearing microfibre padded palm patch, reinforced hooded fingertips, knuckle bar and thumb saddle, snug-fitting shirred elastic wrist with microfibre laminated PVC gauntlet cuff

Size OS

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

RATINGS I
TECHNOLOGIES



NEW



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 I
TECHNOLOGIES



NEW



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 I
TECHNOLOGIES



NEW



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 I
TECHNOLOGIES



NEW



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 I
TECHNOLOGIES



FROM BOTTLES TO GLOVES



UPDATED



004 Wingman

WasteNot™ spandex back made from 96% recycled post consumer PET bottles, lightweight microfibre 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



UPDATED



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

Size S–XXL

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



RATINGS | TECHNOLOGIES



UPDATED



006 Daytona

WasteNot™ spandex back made from 96% recycled post consumer PET bottles, high abrasion resistant Titanfibre™ microfibre 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



UPDATED



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, spandex back, 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



UPDATED



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



UPDATED



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



UPDATED



005TPR Flextime

Dryhide™ water-resistant full-grain goatskin leather palm, heavy duty rubber on back of hand and fingertips, conductive fingertips can be used on all touchscreen devices, hooded fingertips and reinforced thumb, form-fitting spandex back, snug-fitting elastic wrist with secure Velcro® closure

Size S–XXL

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



RATINGS | TECHNOLOGIES



UPDATED



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, hooded fingertips and reinforced thumb, snug-fitting elastic wrist with secure Velcro® closure

Size S–XXL



RATINGS | TECHNOLOGIES



FROM BOTTLES TO GLOVES



025 Over Time

WasteNot™ spandex back made from 96% recycled post consumer PET bottles, D30® knuckle component, heavy duty microfibre 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 bottles are used to make one pair of gloves



RATINGS I
TECHNOLOGIES



3121XP



1051 The Breakdown

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

Size S–XXL

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



RATINGS I
TECHNOLOGIES



3X33EP



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 on back of hand and fingers, snug-fitting neoprene wrist with secure Velcro® closure

Size XS–XXL

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



RATINGS I
TECHNOLOGIES



3121XP



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 on back of hand and fingers, snug-fitting neoprene wrist with secure Velcro® closure

Size XS–XXL

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



RATINGS I
TECHNOLOGIES



3121XP



578 Drill Sergeant

Full-grain deerskin leather palm, *sure-grip* textured PVC in critical wear area, WasteNot™ spandex back made from 96% recycled post consumer PET bottles, heavy duty rubber on fingers and knuckle bar, slip-on style cuff, shirred elastic wrist

Size XS–XXL

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



RATINGS I
TECHNOLOGIES



PUNCTURE

2143XP

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.



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.



GLOVES TO *energy*



Reclaim™ additive enhances product biodegradability in landfill conditions. Reclaim™ additive attracts microbes, which enables products to breakdown and biodegrade into biogas. The biogas is harnessed by modern smart landfills to create energy such as electricity. (ASTM D5511)



RECLAIM



#319 STEALTH ZERO



#329 JADE

Bottles TO GLOVES



#373 STEALTH HERO

#375 KARMA

Designed and sourced with environmental sustainability top of mind. WasteNot™ yarn is made from post-consumer recycled plastic bottles. The materials are certified by Global Recycled Standard and found in our new Homegrown™ and Stealth™ brand.



FROM GLOVES TO ENERGY



Reclaim™

Reclaim™ additive enhances product biodegradability in landfill conditions. Reclaim™ additive attracts microbes, which enables products to breakdown and biodegrade into biogas. The biogas is harnessed by modern smart landfills to create energy, such as electricity, and complete the cycle for a circular economy.



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

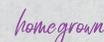


RATINGS | TECHNOLOGIES



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

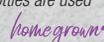


RATINGS | TECHNOLOGIES



335 EverGreen

15gg WasteNot™ polyester seamless knit made from 50% (+/- 2%) recycled post consumer PET bottles, nitrile coating engineered with Reclaim™ additive that accelerates biodegradation in landfill conditions, ergonomically formed, snug-fitting seamless knit wrist, made for a woman's hand
Size S-L
*Two - 500mL recycled plastic bottles are used to make one pair of gloves

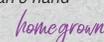


RATINGS | TECHNOLOGIES



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



RATINGS | TECHNOLOGIES



376 Rosé

15gg WasteNot™ polyester seamless knit made from 30% (+/- 2%) recycled post consumer PET bottles, sandy 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, made for a woman's hand
Size S-L
*1.5 - 500mL recycled plastic bottles are used to make one pair of gloves



RATINGS | TECHNOLOGIES



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



RATINGS | TECHNOLOGIES



GLOVES WITH RECLAIM™ ADDITIVE



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*



5558x10 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*, 10 gloves/dispenser
 Size M-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*

RATINGS | TECHNOLOGIES

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*



5559x20 Green Monkey®
 4 mil green nitrile with Reclaim™ additive accelerates biodegradation in active landfills and anaerobic conditions, lightly textured, 9.5" rolled cuff, 20 gloves/dispenser
 Size M-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*

RATINGS | TECHNOLOGIES

RATINGS | TECHNOLOGIES



5556PF Green Monkey®
 5 mil nitrile with Reclaim™ additive accelerates biodegradation in active landfills and anaerobic conditions, 9.5" rolled cuff, 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*



5557PF Green Monkey
 6 mil orange heavyweight nitrile with Reclaim™ additive accelerates biodegradation in active landfills and anaerobic conditions, powder-free, 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.*
**ASTM D5526 shows up to 26.5% biodegradation in 390 days*

RATINGS | TECHNOLOGIES

RATINGS | TECHNOLOGIES

ICON LEGEND



WATER RESISTANT



MADE FROM RECYCLED PET BOTTLES



LANDFILL BIODEGRADABLE



WOMENS

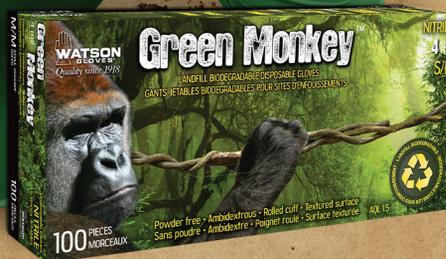
FULLY DEGRADES IN *Ten* YEARS



ASTM D5526 MODERATE LANDFILL CONDITIONS



5559PF
GREEN MONKEY™



WHEREAS REGULAR NITRILE IS EXPECTED TO TAKE OVER *200* YEARS TO BIODEGRADE

Watson Gloves Green Monkey™ nitrile disposables will break down in only 8-11 years due to an additive in the nitrile formulation. Green Monkey™ nitrile gloves have the same performance properties as regular nitrile disposables. Biodegradation only begins when the gloves are discarded in landfills conditions (ASTM D5526 – low heat, high pressure, limited oxygen, no light and low moisture). Once the biodegradation process begins, the additive in the Green Monkey™ nitrile disposables will ensure that they do not just break down into smaller plastic pieces, but are actually converted to biogas like other organic materials. ASTM D5526 shows up to 26.5% biodegradation in 390 days.

THE biodegradation PROCESS

1

ORGANIC ADDITIVE
INTRODUCED INTO NITRILE FORMULA

PERFORMANCE PROPERTIES ARE UNAFFECTED



1

2

WORKERS WEAR THEN DISPOSE GLOVES INTO GARBAGE

BIODEGRADATION BEGINS WHEN THE GLOVES
ARE INTRODUCED TO **LANDFILL CONDITIONS**



2



3

ADDITIVE ATTRACTS MICROBES IN LANDFILL
THAT TURNS **GREEN MONKEY™** INTO **BIOGAS**

(10 YEARS - ASTM D5526)

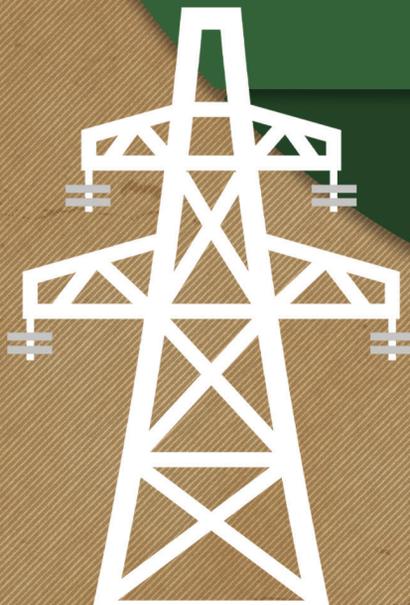
3

4

MODERN LANDFILLS
CAPTURE METHANE PRODUCTION
AND CONVERTS TO ENERGY AND FUEL



PROCESS TAKES UP TO **10 YEARS**
COMPARED TO **200+** FOR
REGULAR NITRILE



4

SUSTAINABLE PRODUCTS

WINTER



9005W Flextime

3M Thinsulate C40 lining, WasteNot™ spandex back made from 96% recycled post consumer PET bottles, full-grain Dryhide™ water resistant goatskin leather palm, hooded fingertips and thumb reinforcement, snug-fitting elastic wrist with secure Velcro® closure

Size S-XXL

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



RATINGS I
TECHNOLOGIES



91051 The Breakdown

Cold MX™ 55 palm and 115 back of hand lining, Cutshield™ ANSI A5 liner, Durafibre™ microfiber palm and hooded fingertips, touchscreen conductive fingertips, silicone printed palm, WasteNot™ spandex back made from 96% recycled post consumer PET bottle, Hy+Dry, rubber on back of hand, neoprene cuff with Velcro® closure

Size S-XXL

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



RATINGS I
TECHNOLOGIES



034ALY48 Gridlock

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

034ALY24 - 2/4 Configuration

Size M-XL

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



RATINGS I
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 I
TECHNOLOGIES



94001 Red Baron Gauntlet

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

Size M-XL

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

RATINGS I
TECHNOLOGIES



94005 Red Baron Mitt

Heavy Sherpa lining, WasteNot™ spandex back made from 96% recycled post consumer PET bottle with 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

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

RATINGS I
TECHNOLOGIES



9381 Fleece Navidad

ColdMX™ CS 55 lining, WasteNot™ polyester fleece shell is comprised of 96% recycled PET bottles, taslon fingers and back of hand, polyurethane palm with conductive fingertips can be used on all touchscreen devices, snug-fitting shirred elastic wrist with slip-on style cuff

Size M-XL

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



RATINGS I
TECHNOLOGIES



9381P Fleece Navidad Plaid

ColdMX™ CS 55 lining, WasteNot™ plaid polyester fleece shell is comprised of 96% recycled PET bottles, taslon fingers and back of hand, polyurethane palm with conductive fingertips can be used on all touchscreen devices, snug-fitting shirred elastic wrist with slip-on style cuff

Size M-XL

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



RATINGS I
TECHNOLOGIES



SUSTAINABLE PRODUCTS

WINTER



9382 Lady Baa Baa

ColdMX™ CS 55 lining, WasteNot™ polyester sherpa shell is comprised of 96% recycled PET bottles, polyurethane palm with conductive fingertips can be used on all touchscreen devices, snug-fitting shirred elastic wrist with slip-on style cuff, *made for a woman's hand*

Size S-L

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

RATINGS | TECHNOLOGIES

WASTENOT™

TECH SCREEN TECHNOLOGY

COLD MX™

SUSTAINABLE

9383 Lady Baa Baa Mitt

ColdMX™ CS 55 lining, WasteNot™ polyester sherpa shell is comprised of 96% recycled PET bottles, polyurethane palm with conductive mitt cap can be used on all touchscreen devices, snug-fitting shirred elastic wrist with slip-on style cuff, *made for a woman's hand*

Size S-L

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

RATINGS | TECHNOLOGIES

WASTENOT™

TECH SCREEN TECHNOLOGY

COLD MX™

SUSTAINABLE

9384XXS Baby Navidad Mitt (Kids)

ColdMX™ CS 55 lining, WasteNot™ polyester fleece shell is comprised of 96% recycled PET bottles, polyurethane palm with conductive mitt cap can be used on all touchscreen devices, snug-fitting shirred elastic wrist with slip-on style cuff

Size XXS

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

RATINGS | TECHNOLOGIES

WASTENOT™

TECH SCREEN TECHNOLOGY

COLD MX™

SUSTAINABLE

9383XXS Baby Baa Baa Mitt (Kids)

ColdMX™ CS 55 lining, WasteNot™ polyester sherpa shell is comprised of 96% recycled PET bottles, polyurethane palm with conductive mitt cap can be used on all touchscreen devices, snug-fitting shirred elastic wrist with slip-on style cuff

Size XXS

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

RATINGS | TECHNOLOGIES

WASTENOT™

TECH SCREEN TECHNOLOGY

COLD MX™

SUSTAINABLE

FROM BOTTLES TO *winter gloves*

- **RECYCLED SHELL**
15gg polyester seamless knit shell made with WasteNot™ yarn is comprised of 24% (+/-2%) recycled PET bottles
- **RECYCLED POLYESTER LINING**
10gg polyester WasteNot™ yarn with acrylic brush terry liner made from post consumer PET bottles
- **CRINKLE LATEX COATING**
- **2 BOTTLES (500ml) = 1 PAIR**



#9394
TRANSFORMER



SUSTAINABLE PRODUCTS





154 Fleece Navidad Slippers
WasteNot™ polyester sherpa shell made from 96% recycled PET bottles, heavy sherpa lining, ultra soft full-grain deerskin leather sole, proudly made in Canada
Size XS–XL
XS (Size 5-6)
S (Size 7-8)
M (Size 8-9)
L (Size 8-9)
XL (Size 10-11)

RATINGS | TECHNOLOGIES







153 Lady Baa Baa Slippers
WasteNot™ polyester sherpa shell made from 96% recycled PET bottles, heavy sherpa lining, ultra soft full-grain deerskin leather sole, proudly made in Canada, *made for a woman*
Size XS–XL
XS (Size 5-6)
S (Size 7-8)
M (Size 8-9)
L (Size 8-9)
XL (Size 10-11)

RATINGS | TECHNOLOGIES







1521 Baby Baa Baa Slippers
WasteNot™ polyester sherpa shell made from 96% recycled PET bottles, heavy sherpa lining, ultra soft full-grain deerskin leather sole, Velcro® strap closure, proudly made in Canada
New Born (0-6 months)
Infant (6-18 months)
Toddler (18 months-3 years)
Kids (3 years-5 years)

RATINGS | TECHNOLOGIES







1522 Baby Fleece Navidad Slippers
WasteNot™ polyester sherpa shell made from 96% recycled PET bottles, heavy sherpa lining, ultra soft full-grain deerskin leather sole, Velcro® strap closure, proudly made in Canada
New Born (0-6 months)
Infant (6-18 months)
Toddler (18 months-3 years)
Kids (3 years-5 years)

RATINGS | TECHNOLOGIES







TOQUEB Toque
Rib knit made of 50% acrylic and 50% WasteNot™ recycled polyester, fold up cuff with Watson heritage patch
Size OS
**One - 500mL recycled plastic bottle is used to make one pair of gloves*

RATINGS | TECHNOLOGIES






TOQUEC Green Camo Toque
Rib knit made of 50% acrylic and 50% WasteNot™ recycled polyester, fold up cuff with Watson heritage patch
Size OS
**One - 500mL recycled plastic bottle is used to make one pair of gloves*

RATINGS | TECHNOLOGIES






TOQUEG Grey Camo Toque
Rib knit made of 50% acrylic and 50% WasteNot™ recycled polyester, fold up cuff with Watson heritage patch
Size OS
**One - 500mL recycled plastic bottle is used to make one pair of gloves*

RATINGS | TECHNOLOGIES




ICON LEGEND



WATER RESISTANT



WOMENS



MADE FROM RECYCLED PET BOTTLES



LANDFILL BIODEGRADABLE

ASK FOR AN *Onsite Audit*

TO HELP YOU:



REDUCE
HAND INJURIES



REDUCE
CONSUMPTION



REDUCE
COSTS



REDUCE
WASTE

WHILE QUANTIFYING
SUSTAINABLE INITIATIVES





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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