



FOOD HANDLING, JANITORIAL, COOLER & FREEZER

VOL. 20

DISPOSABLE | FOOD HANDLING



2222PF 360° Total Coverage

Ice blue nitrile, powder-free, rolled cuff, 100 gloves/dispenser
Size S-XL



RATINGS |
TECHNOLOGIES



4444PF 360° Total Coverage

Teal nitrile, powder-free, thickness, rolled cuff, CFIA approved, 100 gloves/dispenser
Size S-XL



RATINGS |
TECHNOLOGIES



8888PF 360° Total Coverage

Blue nitrile, powder-free, thickness, rolled cuff, CFIA approved, 100 gloves/dispenser
Size S-XXL



RATINGS |
TECHNOLOGIES



9999PF 360° Total Coverage

White vinyl, powder-free, 5 mil thickness, rolled cuff, CFIA approved, 100 gloves/dispenser
Size S-XL



RATINGS |
TECHNOLOGIES



5559PF



Green Monkey™

- Landfill biodegradable disposable glove
- 4 mil nitrile
- Lightly textured

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.



FULLY
DEGRADES
IN
Ten
YEARS

ASTM D5226 MODERATE LANDFILL

2 Connect with Us



WATSON
GLOVES
Quality since 1918



5551PF Rival Monkey™

Blue high risk nitrile, powder-free, 8 mil thickness, 11" rolled cuff, 0.65 AQL, 50 gloves/dispenser

Size S-XXL

**Passes ASTM D6978 for fentanyl and gastric acid in hazardous overdose situations*



RATINGS |
TECHNOLOGIES



5553PF Grease Monkey®

Blue heavyweight rubber latex with textured surface, powder-free, 15 mil thickness, 11" rolled cuff, CFIA approved, 50 gloves/dispenser

Size M-XXL



Grease Monkey

RATINGS |
TECHNOLOGIES



5554PF Grease Monkey®

Black nitrile, powder-free, 5 mil thickness, 9.5" rolled cuff, CFIA approved, 100 gloves/dispenser

Size M-XXL



Grease Monkey

RATINGS |
TECHNOLOGIES



5555PF Grease Monkey®

Black heavyweight nitrile, powder-free, 8 mil thickness, 11" rolled cuff, CFIA approved, 50 gloves/dispenser

Size M-XXL



Grease Monkey

RATINGS |
TECHNOLOGIES



5557PF Green Monkey

Orange heavyweight nitrile with a microbe-philic 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

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

RATINGS |
TECHNOLOGIES



5558PF Green Monkey®

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

Size S-XXL

Green Monkey

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

RATINGS |
TECHNOLOGIES



5558x10 Green Monkey®

8 mil nitrile with a microbe-philic additive accelerates biodegradation in active landfills and anaerobic conditions, 11" rolled cuff, textured pattern provides a *sure-grip*, 10 gloves per dispenser

Size S-XXL

Green Monkey

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

RATINGS |
TECHNOLOGIES



5559PF Green Monkey®

Green 4 mil. nitrile with a microbe-philic additive accelerates biodegradation in active landfills and anaerobic conditions, lightly textured, 9.5" rolled cuff, 100 gloves/dispenser

5559x20 – 20 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.*



RATINGS |
TECHNOLOGIES





316 360° Total Coverage

Heavyweight nitrile, 15 mil thickness, *sure-grip* diamond pattern finish, cotton flock lining, 12" straight cuff

P316 packaged for retail

Size 8-11

**EN374-1:2016 - AJKLOT
TYPE A**



**RATINGS |
TECHNOLOGIES**

EN374-1:2016



AJKLOT



399 True Grit

Fully dipped HPT™ coating with unique crisscross patterned palm, "Be safe, be seen" with *hi-vis* safety yellow, treated with bacteria killing Actifresh®, slip-on style neoprene cuff

Size S-XL

EN388 4131



**RATINGS |
TECHNOLOGIES**

EN388



4131



400 360° Total Coverage

Heavyweight rubber latex, 28 mil thickness, *sure-grip* diamond pattern, cotton flock lining, 12" straight cuff

Size 7-11

**EN374-1:2016 - AKLNOT
TYPE A**



**RATINGS |
TECHNOLOGIES**

EN374-1:2016



AKLNOT



500 360° Total Coverage

Heavyweight natural rubber latex, 28 mil thickness, *sure-grip* diamond pattern finish, cotton flock lining, 12" straight cuff

Size 7-11

**EN374-1:2016 - AKLNOT
TYPE A**



**RATINGS |
TECHNOLOGIES**

EN374-1:2016



AKLNOT



3333 360° Total Coverage

Natural rubber latex, 16 mil thickness, *sure-grip* diamond pattern finish, cotton flock lining, 12" rolled cuff

Size S-XL



**RATINGS |
TECHNOLOGIES**



6200 Down and Dirty

Double-dipped PVC coating, textured *sure-grip* finish, cotton knit lining, 12" gauntlet

Size S-XXL

**RATINGS |
TECHNOLOGIES**



WG1 Watson Green

Double-dipped PVC, *sure-grip* textured finish, snug-fitting knit wrist

Size OS

**RATINGS |
TECHNOLOGIES**



WG12 Dura Dip

Double-dipped PVC, *sure-grip* textured finish, 12" gauntlet

WG14 - 14"

WG18 - 18"

Size OS

**EN374-1:2016 - JKLMTPS
TYPE A**



**RATINGS |
TECHNOLOGIES**

EN374-1:2016



JKLMTPS



COOLER + FREEZER



330 Visibull

Poly/cotton seamless knit shell with heavy napped thermal interior, resilient rubber latex palm coating, *sure-grip* crinkle finish, "*Be safe, be seen*" with *hi-vis* safety yellow, snug-fitting knit wrist
Size S–XL

RATINGS | TECHNOLOGIES



537 Gripper

PVC crisscross palm and back, *hi-vis* safety orange, poly/cotton seamless knit, snug-fitting wrist
Size S–XL

RATINGS | TECHNOLOGIES



609 Black Magic

Thermal insulating Invista Thermolite® seamless knit, snug-fitting wrist
Size OS

RATINGS | TECHNOLOGIES



2051 Luxury Liner

Napped thermal interior, acrylic seamless knit, "*Be safe, be seen*" with *hi-vis* safety yellow, snug-fitting knit wrist, CFIA approved
2051 Size L
2051-S Size S

RATINGS | TECHNOLOGIES



FM General Purpose Face Mask

To be used as general purpose (not medical grade), 6 3/8 x 4", 2 layer 100% cotton fabric, inner pocket to insert filter, machine washable, ear loop elastic strap for a secure fit, proudly made in our local Burnaby, BC factory, packaged as 20 masks per pack but sold individually
Size OS

RATINGS | TECHNOLOGIES



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



COOLER + FREEZER



491 Frost Free

For extreme cold conditions!

Heavy acrylic fleece lining, PVC coating with resin finish, 12" gauntlet style cuff

Size S-XXL

RATINGS | TECHNOLOGIES



9005W Flextime

3M Thinsulate C40 lining, full-grain leather palm, hooded fingertips and thumb reinforcement, form-fitting spandex back, snug-fitting elastic wrist with secure Velcro® closure

005 unlined

Size S-XXL

RATINGS | TECHNOLOGIES



9013 Ratchet

3M Thinsulate™ C40 lining, full-grain deerskin leather palm, hooded fingertips and reinforced thumb, neoprene knuckle bar, form-fitting spandex back, snug-fitting knit wrist

Size M-XL

RATINGS | TECHNOLOGIES



9014 Viper

3M Thinsulate™ C40 lining, 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

RATINGS | TECHNOLOGIES



9392 Stealth Cold War

Two layer seamless knit shell with heavy napped thermal interior, NFN (New Foam Nitrile) 3/4 dipped coating, treated with Actifresh®, "Be safe, be seen" with hi-vis yellow, snug-fitting knit wrist

Size M-XXL

EN388 4232

EN511 X2X

RATINGS | TECHNOLOGIES



9393 Stealth Black Ops

15gg fine nylon, 7gg acrylic lining, full dip/knuckle dip PVC/nitrile, snug-fitting knit wrist

Size S-XXL

EN388 2X31

EN511 130

RATINGS | TECHNOLOGIES



9502 North of 49°

3M Thinsulate™ C150 lining, water-resistant Hy+Dry barrier, durable nylon back, Dryhide™ water-resistant premium sheepskin leather palm and hooded fingertips, secure Velcro® cinch wrist strap, extended gauntlet style cuff with drawstring closure

Size S-XL

*Kids sizing also available 9502XXS

RATINGS | TECHNOLOGIES



9503 North of 49°

3M Thinsulate™ C150 lining, water-resistant Hy+Dry barrier, durable nylon back, Dryhide™ water-resistant premium sheepskin leather palm and mitt cap, secure Velcro® cinch wrist strap, extended gauntlet style cuff with drawstring closure, available in two colours: black and brown

Size S-XL

RATINGS | TECHNOLOGIES



COOLER + FREEZER






2050 Wooly Mammoth Glove

Wool/nylon blend
Size OS

RATINGS | TECHNOLOGIES




1935 Wooly Mammoth Flip Top

3M Thinsulate™ C40 lining, 100% wool knit, leather palm, fingerless mitt, flip-top style, full thumb
Size L

RATINGS | TECHNOLOGIES




9403 Stealth Stingray

Acrylic thermal lining, "Be safe, be seen" with 13gg hi-vis polyester shell, double-dipped sandy foam nitrile, water resistant [Hy+Dry barrier](#), snug-fitting knit wrist
Size S-XXL
EN388 4121
EN511 X11

RATINGS | TECHNOLOGIES




9408 Stealth Iceman

Acrylic/wool lining, full dip flat PVC coating, knuckle dip black PVC coating, treated with bacteria killing Actifresh®, gauntlet style cuff
Size L-XXL
EN374-1:2016 - MKLPT TYPE A

RATINGS | TECHNOLOGIES




9915 Gale Force

3M Thinsulate™ C100 lining, full-grain premium pigskin leather with water-resistant and breathable [Hy+Dry barrier](#), polar fleece back, inset thumb, shirred elastic wrist, slip-on style storm cuff
Size M-XXL

RATINGS | TECHNOLOGIES






94231 Moscow Mule

Removable heavy sherpa lining, Dryhide™ water resistant full-grain cowhide leather palm with pigskin back, welted seams and thumb saddle, one-finger mitt design, "Be safe, be seen" with 2" reflective strip on gauntlet style cuff
Size L

RATINGS | TECHNOLOGIES



DRYHIDE™ WATER-RESISTANT LEATHER

Dryhide™ is a specially treated leather that:

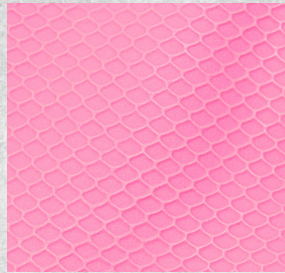
- Blocks liquid from permeating the leather
- Is water resistant up to 3 hours
- Is breathable
- Dries soft so your hands stay dry and comfortable



Grip Patterns



Diamond



Fish Scale



Pebble/Raised



Smooth

Disposable Glove Styles



Rubber Latex



Nitrile



Vinyl



Poly D

Our Materials

PLA Polylactic Acid, a plastic substitute made from fermented plant starch (most often renewable resources such as corn). This product is celebrated for its ability to biodegrade in industrial composts.

Polypropylene Highly resistant to solvents and chemicals. It has outstanding resistance to water and other inorganic environments. Used in a woven format this material is both economical and disposable.

Polyethylene An economical and disposable option with protection for light to medium duty use. It is resistant to chemicals, fats and oils.

PVC Polyvinyl Chloride, also referred to as vinyl, provides medium to heavy duty protection, it is flexible and holds up well to abrasion. This material can provide protection from limited chemicals and exposure. PVC is noted for its durability in a wide range of temperatures.

Nitrile The new alternative to latex due to a recent increase in latex allergies. This new generation material is chemically resistant to oils, solvents, and biohazards. Superior in strength, nitrile has excellent resistance to punctures and tears.

Neoprene A synthetic rubber, this rugged and heavy duty material provides excellent insulation and protection against punctures and abrasion. Neoprene provides excellent protection against a wide array of chemicals including many organic solvents, oils, grease, and petrochemicals.

Natural Rubber Latex The most popular material used for protective gloves, natural rubber latex, combines strength, elasticity, and comfort. The slightly tacky texture allows gripping with ease. It provides excellent protection from aqueous chemicals but does not hold up well to organic solvents, oils, grease and fuels. Unfortunately for some, latex is known to cause allergic reactions and irritations. Please see our wide range of products for alternative solutions.

Urethane This material is durable, lightweight, and chemical resistant.

Endurosaf® The combination of unique characteristics that outperform traditional materials, Endurosaf® is light to the touch, exceptionally resistant to punctures, abrasion, deterioration from fats & oils, and a wide array of chemicals. It's soft, easy to clean, and comfortable. Endurosaf® also maintains flexibility in cold temperatures.

**Please contact your local sales rep to find the correct glove for specific applications*