

HPPE FLAT NITRILE-COATED GLOVES

- Stretchable seamless liner
- HPPE (high performance polyethylene) liner is an extremely strong fibre
- Breathable nitrile palm coating
- Excellent abrasion and tear resistance
- Elastic knit wrist
- Provides a superior grip
- Meets EN388 Level 3 for cut resistance
- EN 388 Performance Levels: 4342
- Accepted for use in Canadian Food Processing Facilities



Model No.	Size
SEB090	7
SEB091	8
SEB092	9

Model No.	Size
SEB093	10
SEB094	11

HPPE FLAT NITRILE-COATED GLOVES

- Stretchable, seamless liner
- HPPE (High-Performance Polyethylene) liner is an extremely strong fibre
- Breathable nitrile palm-coating
- Excellent abrasion, cut, puncture and tear resistance
- Elastic knit wrist
- Provides a superior grip
- Gauge: 13
- EN 388 Performance Levels: 4544
- Cut Resistance: EN 388 Level 5, ANSI/ISEA 105 Level 4



Model No.	Size
SGD506	5
SGD507	6
SGD563	7
SGD564	8

Model No.	Size
SGD565	9
SGD566	10
SGD567	11

HPPE FOAM NITRILE COATED ACRYLIC LINED GLOVES

- Foam nitrile palm coating provides excellent grip in light oil, greasy and wet conditions
- Acrylic lining provides superior warmth and comfort in cold weather applications
- Stretchable seamless HPPE liner
- Gauge: 13
- Cut Resistance: ASTM ANSI LEVEL A4
- EN 511 Contact Cold Resistance Level: 2



Model No.	Size
SGF948	Small (7)
SGF949	Medium (8)
SGF950	Large (9)

Model No.	Size
SGF951	X-Large (10)
SGF952	2X-Large (11)

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Model No.	Size
SFU852	7
SFU853	8
SFU854	9

Model No.	Size
SFU855	10
SFU856	11

ARAMID FOAM NITRILE-COATED GLOVES

- 13-gauge stretchable seamless Aramid liner
- Breathable foam nitrile palm coating
- Elastic knit wrist
- Superior grip on oil and wet applications
- Cut Resistance: ASTM ANSI LEVEL A6
- ASTM ANSI Abrasion-Resistance Level: 4
- ASTM ANSI Puncture-Resistance Level: 4



Model No.	Size
SGH411	X-Small (6)
SGF145	Small (7)
SGF146	Medium (8)

Model No.	Size
SGF147	Large (9)
SGF148	X-Large (10)
SGF149	2X-Large (11)

SALT & PEPPER KNIT WITH BLACK POLYURETHANE PALM GLOVES

- Breathable polyurethane palm coating
- Floats on water
- High energy absorption and low elongation
- Anatomically formed for added comfort
- Resistant to abrasion, moisture, UV rays, mildew, chemicals and detergents
- Cut resistance unaffected by washing
- Colour: Black on salt & pepper
- Meets EN388 Level 3 for cut resistance



Model No.	Mfg. No.	Size
SAN298	Y9248-7S&P	7
SAN299	Y9248-8S&P	8

Model No.	Mfg. No.	Size
SAN300	Y9248-9S&P	9
SAN301	Y9248-10S&P	10

257 GLOVES

- Exceptional performance against cuts and lacerations due to superior blend of aramid and stainless steel
- Foam nitrile coating protects palm and fingers from abrasions, snags and punctures, while offering optimum grip in both dry & oily applications
- Plated-knit liner avoids scratchy fibres touching the skin, ensuring a comfortable glove for long lasting wear
- Excellent dexterity thanks to flexible properties of spandex
- Lightweight, breathable liner with open back design reduces sweat and keeps hands dry
- Ergonomically designed to replicate the hand's natural curves
- Launderable for re-use, leads to cost efficiency and less waste
- Recommended for construction, DIY, glass, manufacturing and warehousing & distribution industries
- Gauge: 13
- Cut Resistance: EN 388 Level F, ANSI/ISEA 105 Level 7



Model No.	Mfg. No.	Size
SG0872	257S-06	Small, 6
SG0873	257M-07	Medium, 7
SG0874	257L-08	Large, 8

Model No.	Mfg. No.	Size
SG0875	257XL-09	X-Large, 9
SG0876	257XXL-10	2X-Large, 10

HY-FLEX® 11-518 GLOVES

- Blue polyurethane palm coating
- New Dyneema® Diamond Technology HPPE yarn offers an unmatched combination of cut protection, comfort and dexterity in an 18-gauge glove
- Soft, sheer Dyneema® Diamond fiber breathes to keep hands cool and dry and moves freely with the motion of the hand for a more comfortable fit
- Polyurethane coating provides a sure grip in light oil and dry applications and excellent resistance to abrasion
- The ultralight fabric and tailored fit of the 11-518 create a barehand-like sensation of contact when performing tasks that demand high tactility
- ANSI level 2 cut protection, EN388 level 3 for cut resistance

Application: Handling/Assembly of small or ultra-fine dry sharp parts, packaging areas with risk of cut, wiring



Model No.	Mfg. No.	Size
SEI847	111708	Small
SEI848	111709	Medium

Model No.	Mfg. No.	Size
SEI849	111710	Large
SEI850	111711	X-Large