



SPECIFICATION SHEET

L2422 Snell Liquid Resistant Latex Foam Winter Glove



Technical Data

Material	Polyester
Cuff	Seamless knitting
Coating	Latex foam sandy
Coating Coverage	Palm & fingers
Gauge	15
Logo printing	Ink or heat transfer
Sizes	9-11
MOQ	12000 pairs
Production Leadtime	45 days

Performance

EN388:2016: 2342

Abrasion	0	1	2	3	4	
Cut	X	1	2	3	4	5
Tear	0	1	2	3	4	
Puncture	0	1	2	3	4	
Cut (TDM-100)	A	B	C	D	E	F

Product Features

- ◆ Solid grip in dry and wet environments
- ◆ Fully coated for greater tightness, the first layer offers liquid resistance, the second layer with sandy finishing that provides excellent grip in wet and dry environments
- ◆ Fully covered thumb for additional protection in an area exposed to bumps and cuts
- ◆ Inner lining of terry cotton that helps keep warm in cold environments, with wind proof

Applications

- ◆ Fishing
- ◆ Car washing
- ◆ Gardening
- ◆ Outdoor camping
- ◆ Assembly
- ◆ Snow removal
- ◆ Automotive
- ◆ Logistics
- ◆ Machine operation
- ◆ Maintenance
- ◆ Transportation



N2420 Snell Thermal Nitrile Sandy 3/4 Grip Glove



Technical Data

Material	Polyester+ Fleece
Cuff	Seamless knitting
Coating	Nitrile Sandy
Coating Coverage	Half of back + fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	8-11
MOQ	12000 pairs
Production Leadtime	45 days

Performance

EN388:2016: 4231X

Abrasion	0	1	2	3	4	
Cut	X	1	2	3	4	5
Tear	0	1	2	3	4	
Puncture	0	1	2	3	4	
Cut (TDM-100)	A	B	C	D	E	F

Product Features

- ◆ Provides excellent grip in wet and oily conditions
- ◆ Inner with fleece thermal lining for cold weather work
- ◆ Designed with finger, palm and knuckle protection
- ◆ Highly flexible so you remain dexterous throughout use
- ◆ Helps protect you against oil hazards
- ◆ Protects you against physical risks to a high level

Applications

- ◆ Automotive
- ◆ Cold store work
- ◆ Cold weather work
- ◆ Construction
- ◆ DIY work
- ◆ Engineering work
- ◆ Inspection
- ◆ Logistics
- ◆ Maintenance
- ◆ Oil
- ◆ Packaging
- ◆ Recycling



SPECIFICATION SHEET

C2439 Snell Cut Resistant Foam Nitrile Winter Safety Glove



Technical Data

Material	Outer: Hppe/glass fiber/spandex Inner: Fleece lining
Cuff	Seamless knitting
Coating	Microfoam nitrile
Coating Coverage	Palm & fingers
Gauge	15+10
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	6000 pairs
Production Leadtime	45-55 days

Product Features

- ◆ Outer shell: 13 gauge Hppe cut resistant liner. Inner with 10 gauge acrylic fleece effect.
- ◆ Superior warmth effect: soft fleece on the inside keeps your hands warm in the extreme temperatures of winter.
- ◆ Foam Nitrile coatings are breathable and durable.
- ◆ Superior Grip: specially designed anti-slip coating featured on the palm of the glove provides with excellent grip for a variety of activities even during cold winters.

Performance

EN388:2016: 4X43C
ANSI A3

Abrasion	0	1	2	3	4	
Cut	X	1	2	3	4	5
Tear	0	1	2	3	4	
Puncture	0	1	2	3	4	
Cut (TDM-100)	A	B	C	D	E	F

Applications

- ◆ Mechanics
- ◆ Construction
- ◆ Utilities
- ◆ Material handling
- ◆ Agriculture & assembly work
- ◆ Climbers
- ◆ Cold winter conditions



SPECIFICATION SHEET

L2424Y Snell Cashmere Camping Fishing Latex Foam Winter Glove



Technical Data

Material	Polyester
Cuff	Seamless knitting
Coating	Latex foam sandy
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	10-11
MOQ	12000 pairs
Production Leadtime	55-60 days

Performance

EN388:2016: 2342

Abrasion	0	1	2	3	4	
Cut	X	1	2	3	4	5
Tear	0	1	2	3	4	
Puncture	0	1	2	3	4	
Cut (TDM-100)	A	B	C	D	E	F

Applications

- ◆ Fishing
- ◆ Car washing
- ◆ Gardening
- ◆ Outdoor camping
- ◆ Assembly
- ◆ Snow removal
- ◆ Automotive
- ◆ Logistics
- ◆ Machine operation
- ◆ Maintenance
- ◆ Transportation

Product Features

- ◆ Solid grip in dry and wet environments
- ◆ Fully latex coated for greater tightness, the first layer offers liquid resistance
- ◆ The second layer with sandy finishing that provides excellent grip in wet and dry environments
- ◆ Fully covered thumb for additional protection in an area exposed to bumps and cuts
- ◆ Inner lining of terry cotton that helps keep warm in cold environments, with wind proof
- ◆ Fluorescent yellow color is easily to be seen



SPECIFICATION SHEET

L2424 Snell Water Proof Latex Foam Winter Glove



Technical Data

Material	Polyester
Cuff	Seamless knitting
Coating	Latex foam sandy
Coating Coverage	Palm & fingers
Gauge	15
Logo printing	Ink or heat transfer
Sizes	9-11
MOQ	12000 pairs
Production Leadtime	45 days

Performance

EN388:2016: 2342

Abrasion	0	1	2	3	4	
Cut	X	1	2	3	4	5
Tear	0	1	2	3	4	
Puncture	0	1	2	3	4	
Cut (TDM-100)	A	B	C	D	E	F

Product Features

- ◆ Solid grip in dry and wet environments
- ◆ Fully latex coated for greater tightness, the first layer offers liquid resistance
- ◆ The second layer with sandy finishing that provides excellent grip in wet and dry environments
- ◆ Fully covered thumb for additional protection in an area exposed to bumps and cuts
- ◆ Inner lining of terry cotton that helps keep warm in cold environments, with wind proof
- ◆ Brighter orange color is easily to be seen

Applications

- ◆ Fishing
- ◆ Car washing
- ◆ Gardening
- ◆ Outdoor camping
- ◆ Assembly
- ◆ Snow removal
- ◆ Automotive
- ◆ Logistics
- ◆ Machine operation
- ◆ Maintenance
- ◆ Transportation



L2441 Snell Fleece Acrylic Latex Foam Coated Winter Glove



Technical Data

Material	Napped acrylic
Cuff	Seamless knitting
Coating	Latex foam sandy
Coating Coverage	Palm & fingers
Gauge	10
Logo printing	Ink or heat transfer
Sizes	9-11
MOQ	20000 pairs
Production Leadtime	45-50 days

Performance

EN388:2016: 2121X

Abrasion	0	1	2	3	4	
Cut	X	1	2	3	4	5
Tear	0	1	2	3	4	
Puncture	0	1	2	3	4	
Cut (TDM-100)	A	B	C	D	E	F

Product Features

- ◆ 10 gauge acrylic liner offers cold-resistant feeling
- ◆ Long cuff protects the wrist for a warmer fit & great snugness
- ◆ Double latex coating of the palm and extra thumb ensures a good wet and dry grip even in cold situations
- ◆ Full thumb coating is more durable and protects thumbs while working
- ◆ Palm with light water proof
- ◆ Natural latex is eco-friendly to the health

Applications

- ◆ Logistic
- ◆ Building
- ◆ Agriculture
- ◆ Construction
- ◆ Refrigerated storage works
- ◆ Cold area scientific research
- ◆ Automotive
- ◆ Outdoor camping



SPECIFICATION SHEET

L2441P Snell Acrylic Palm Latex Sandy Winter Glove



Technical Data

Material	Napped acrylic
Cuff	Seamless knitting
Coating	Latex foam sandy
Coating Coverage	Palm & fingers
Gauge	10
Logo printing	Ink or heat transfer
Sizes	9-11
MOQ	20000 pairs
Production Leadtime	45-50 days

Performance

EN388:2016: 2121X

Abrasion	0	1	2	3	4	
Cut	X	1	2	3	4	5
Tear	0	1	2	3	4	
Puncture	0	1	2	3	4	
Cut (TDM-100)	A	B	C	D	E	F

Product Features

- ◆ 10 gauge acrylic liner offers cold-resistant feeling
- ◆ Long cuff protects the wrist for a warmer fit & great snugness
- ◆ Double latex coating of the palm and extra thumb ensures a good wet and dry grip even in cold situations
- ◆ Full thumb coating is more durable and protects thumbs while working
- ◆ Palm with light water proof
- ◆ Natural latex is eco-friendly to the health

Applications

- ◆ Logistic
- ◆ Building
- ◆ Agriculture
- ◆ Construction
- ◆ Refrigerated storage works
- ◆ Cold area scientific research
- ◆ Automotive
- ◆ Outdoor camping