



**L2401 Snell Thermal Cold Grip Gloves with Crinkle Latex**



**Technical Data**

Material	Polycotton
Cuff	Seamless knitting
Coating	Latex crinkle/wrinkle
Coating Coverage	Palm & fingers
Gauge	7
Logo printing	Ink or heat transfer
Sizes	8-11
MOQ	12000 pairs
Production Leadtime	40 days

**Performance**

**EN388:2016: 2132X**

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**

- ◆ Palm-coated thermal work gloves
- ◆ Crinkle grip pattern for improved handling
- ◆ Palm dipping increases dexterity and ventilation
- ◆ Ideal for outdoor tasks or people working in cold conditions
- ◆ Excellent tear resistance, increasing durability
- ◆ 7 gauge material with terry interior protects hands warm

**Applications**

- ◆ Cold stores
- ◆ Construction
- ◆ Freezers
- ◆ Local authorities
- ◆ Maintenance
- ◆ Refuse collection
- ◆ Transportation



**N2401 Snell Grey Nitrile Breathable Grip General Use Glove**



**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	Nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

**Performance**

**EN388:2016: 4121X**

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**

- ◆ 13 gauge shell is lightweight & provides excellent dexterity.
- ◆ Resistant to greases, animal fats and oils.
- ◆ Outstanding abrasion resistance.
- ◆ Open back ensures ventilation & breathability.

**Applications**

- ◆ Light assembly tasks
- ◆ General handling
- ◆ Construction
- ◆ Facility management
- ◆ Transportation
- ◆ Logistics and warehousing
- ◆ Gardening



## SPECIFICATION SHEET

### N2501 Snell Embossed Nitrile Foam Compatible Grip Glove



#### Product Features

- ◆ Embossed nitrile foam finishing on palm can disperse oil to increase grip and longevity in light oily environments
- ◆ Screen touchable function, unnecessary to take off the gloves
- ◆ Ideal for use in wet and oily environments, and for tasks that require precision
- ◆ Open-back design allows for constant airflow to improve breathability
- ◆ A flexible glove designed for easy movement and extended wear

#### Technical Data

Material	Nylon/spandex
Cuff	Seamless knitting
Coating	Embossed Nitrile foam
Coating Coverage	Palm/fingers
Gauge	15
Logo printing	Ink or heat transfer
Sizes	6-12
MOQ	15000 pairs
Production Leadtime	50-70 days

#### Performance

EN388:2016: 4121X

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

- ◆ Aerospace
- ◆ Machine operation
- ◆ Assembly
- ◆ Automotive
- ◆ Manufacture
- ◆ Construction
- ◆ DIY
- ◆ Logistics
- ◆ Maintenance
- ◆ Warehousing



# N2403 Snell Flexible Nitrile Coated Grip Safety Glove



## Technical Data

Material	Polyester
Cuff	Seamless knitting
Coating	Nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

## Performance

EN388:2016: 4121X

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

- ◆ 13 gauge shell is lightweight & provides excellent dexterity.
- ◆ Resistant to greases, animal fats and oils.
- ◆ Outstanding abrasion resistance.
- ◆ Open back ensures ventilation & breathability.

## Applications

- ◆ Light assembly tasks
- ◆ General handling
- ◆ Construction
- ◆ Facility management
- ◆ Transportation
- ◆ Logistics and warehousing
- ◆ Gardening



### N2405 Snell Nitrile Palm Grip Protection Glove



#### Technical Data

Material	Polyester
Cuff	Seamless knitting
Coating	Nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

#### Performance

EN388:2016: 4121X

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

- ◆ 13 gauge shell is lightweight & provides excellent dexterity.
- ◆ Resistant to greases, animal fats and oils.
- ◆ Outstanding abrasion resistance.
- ◆ Open back ensures ventilation & breathability.

#### Applications

- ◆ Light assembly tasks
- ◆ General handling
- ◆ Construction
- ◆ Facility management
- ◆ Transportation
- ◆ Logistics and warehousing
- ◆ Gardening



## N2406 Snell Nitrile Coated Gardening Glove



### Technical Data

Material	Polyester
Cuff	Seamless knitting
Coating	Nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

### Performance

EN388:2016: 4121X

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

- ◆ Lightweight, polyester gloves that are ideal for gardening.
- ◆ Nitrile coating offers reliable grip in wet and dry conditions.
- ◆ Extremely dexterous ideal for more tactile applications.
- ◆ With strong abrasion and tear resistance.
- ◆ Resistant to greases, animal fats and oils.

### Applications

- ◆ Agriculture
- ◆ DIY
- ◆ Farming
- ◆ Florist
- ◆ Forestry
- ◆ Gardening
- ◆ Greenkeeping
- ◆ Landscaping
- ◆ Maintenance



## N2407 Snell 13G Nitrile Breathable Grip Glove



### Technical Data

Material	Polyester
Cuff	Seamless knitting
Coating	Nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

### Performance

EN388:2016: 4121X

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

- ◆ Lightweight, polyester gloves that are ideal for gardening.
- ◆ Nitrile coating offers reliable grip in wet and dry conditions.
- ◆ Extremely dexterous ideal for more tactile applications.
- ◆ With strong abrasion and tear resistance.
- ◆ Resistant to greases, animal fats and oils.

### Applications

- ◆ Agriculture
- ◆ DIY
- ◆ Farming
- ◆ Florist
- ◆ Forestry
- ◆ Gardening
- ◆ Greenkeeping
- ◆ Landscaping
- ◆ Maintenance



## N2404 Snell Palm Nitrile Handling Work Glove



### Technical Data

Material	Polyester
Cuff	Seamless knitting
Coating	Nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

### Performance

EN388:2016: 4121X

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

- ◆ 13 gauge shell is lightweight & provides excellent dexterity.
- ◆ Resistant to greases, animal fats and oils.
- ◆ Outstanding abrasion resistance.
- ◆ Open back ensures ventilation & breathability.

### Applications

- ◆ Light assembly tasks
- ◆ General handling
- ◆ Construction
- ◆ Facility management
- ◆ Transportation
- ◆ Logistics and warehousing
- ◆ Gardening





**N2408 Snell 13G Nitrile Breathable Grip Glove**



**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	Nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

**Performance**

**EN388:2016: 4121X**

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**

- ◆ Lightweight, polyester gloves that are ideal for gardening.
- ◆ Nitrile coating offers reliable grip in wet and dry conditions.
- ◆ Extremely dexterous ideal for more tactile applications.
- ◆ With strong abrasion and tear resistance.
- ◆ Resistant to greases, animal fats and oils.

**Applications**

- ◆ Agriculture
- ◆ DIY
- ◆ Farming
- ◆ Florist
- ◆ Forestry
- ◆ Gardening
- ◆ Greenkeeping
- ◆ Landscaping
- ◆ Maintenance



**N2409 Snell 13G Nitrile Breathable Grip Glove**



**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	Nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

**Performance**

**EN388:2016: 4121X**

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**

- ◆ Lightweight, polyester gloves that are ideal for gardening.
- ◆ Nitrile coating offers reliable grip in wet and dry conditions.
- ◆ Extremely dexterous ideal for more tactile applications.
- ◆ With strong abrasion and tear resistance.
- ◆ Resistant to greases, animal fats and oils.

**Applications**

- ◆ Agriculture
- ◆ DIY
- ◆ Farming
- ◆ Florist
- ◆ Forestry
- ◆ Gardening
- ◆ Greenkeeping
- ◆ Landscaping
- ◆ Maintenance



## N2410 Snell Zebra Superior Grip Nitrile Coated Glove



### Technical Data

Material	Polyester
Cuff	Seamless knitting
Coating	Nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

### Performance

EN388:2016: 4121X

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

- ◆ Resistant to abrasion and tear.
- ◆ Durable against oil and grease.
- ◆ The special design ensures a maximum comfort.
- ◆ Seamless polyester knitting offers breathability to the hand.

### Applications

- ◆ Assembly
- ◆ Packaging
- ◆ Construction
- ◆ Automotive manufacturing
- ◆ Industrial production
- ◆ Gardening



## N2424 Snell Black Nitrile Grip Handling Safety Glove



### Product Features

- ◆ Nitrile coating provides robust grip, even in wet and greasy conditions.
- ◆ Nylon shell material is comfortable and breathable.
- ◆ Open back design is uncoated to prevent overheating.
- ◆ Knitted cuffs provide secure and comfortable fit.
- ◆ Fully certified against EN standards for mechanical use.

### Technical Data

Material	Nylon
Cuff	Seamless knitting
Coating	Nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

### Performance

EN388:2016: 4121X

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

- ◆ Assembly
- ◆ Automotive
- ◆ Construction
- ◆ General handling
- ◆ Industrial work
- ◆ Maintenance
- ◆ Packaging
- ◆ Railway maintenance
- ◆ Roofing
- ◆ Transportation



**N2412 Snell 3/4 Lightweight Nitrile Coated Flexible Glove**



**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	Nitrile
Coating Coverage	3/4 dipped
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

**Performance**

**EN388:2016: 4121X**

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**

- ◆ Feature a 3/4 dipped nitrile coating that enhances grip
- ◆ Super strong nitrile material ensures outstanding protection
- ◆ Fitted with a knit wrist that provides a secure fit
- ◆ Perfect for small parts handling

**Applications**

- ◆ Assembly
- ◆ Agriculture
- ◆ Examination
- ◆ Fabrication
- ◆ Food processing
- ◆ Machine operation
- ◆ Maintenance
- ◆ Manual handling
- ◆ Mechanics
- ◆ Packing



### N2413 Snell Jersey Liner 3/4 Nitrile Dipped Glove



#### Technical Data

Material	Jersey liner
Cuff	Knitted
Coating	Nitrile
Coating Coverage	3/4 dipped
Gauge	/
Logo printing	Ink or heat transfer
Sizes	10
MOQ	12000 pairs
Production Leadtime	40 days

#### Performance

EN388:2016: 2111X

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

- ◆ Nitrile-coated gloves designed for flexibility
- ◆ Pure cotton jersey liner with 3/4 nitrile coating
- ◆ Provide excellent abrasion resistance
- ◆ Breathable open backs for skin ventilation
- ◆ Oil-repellent outer surface
- ◆ Elasticated knitwrist for a snug fit
- ◆ Great alternative to PVC and leather gloves

#### Applications

- ◆ Agricultural
- ◆ Building
- ◆ Construction
- ◆ Machinery /Equipment industries
- ◆ Assembly
- ◆ Factory maintenance
- ◆ Light metal fabrication and handling
- ◆ Metal fabrication
- ◆ Quality control



**SPECIFICATION SHEET**

**N2414 Snell Nitrile Full Coating Oil Water Repellent Glove**



**Technical Data**

Material	Nylon
Cuff	Seamless knitting
Coating	Nitrile
Coating Coverage	Full hands
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

**Performance**

EN388:2016: 4121X

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**

- ◆ Seamless knitting with full nitrile coating
- ◆ Super strong resistant to water, oil, fats, grease and liquid
- ◆ Great grip & abrasion resistance
- ◆ Black nitrile color is stain resistant
- ◆ Ideal in wet and oily conditions

**Applications**

- ◆ Assembly
- ◆ Automotive
- ◆ Construction
- ◆ General handling
- ◆ Industrial work
- ◆ Maintenance
- ◆ Railway maintenance
- ◆ Roofing
- ◆ Transportation
- ◆ Waste Removal



**N2415 Snell Jersey Liner Nitrile Full Dipped Oil Resistant Glove**



**Technical Data**

Material	Jersey liner
Cuff	Knitted
Coating	Nitrile
Coating Coverage	Full hands
Gauge	/
Logo printing	Ink or heat transfer
Sizes	10
MOQ	12000 pairs
Production Leadtime	40 days

**Performance**

**EN388:2016: 2111X**

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**

- ◆ Jersey cotton lining ensures extremely comfortable fit ideal for general handling
- ◆ Fitted with a knitted wrist to secure the fit and prevent debris from entering glove
- ◆ Nitrile coating ensures excellent mechanical protection
- ◆ High abrasion resistance level makes gloves durable
- ◆ Provides good resistance to oil and greases
- ◆ High levels of grip ideal for handling in wet and oily conditions

**Applications**

- ◆ General handling
- ◆ Engine manufacture
- ◆ Manufacture
- ◆ Light fabrication
- ◆ Assembly
- ◆ Automotive
- ◆ Construction
- ◆ Local authorities
- ◆ Transport
- ◆ Utilities
- ◆ Warehouse





## SPECIFICATION SHEET

### N2504 Snell Jersey Liner Nitrile Safety Cuff Oil Resistant Glove



#### Technical Data

	Jersey liner
Cuff	Safety
Coating	Nitrile
Coating Coverage	Full hands
Gauge	/
Logo printing	Ink or heat transfer
Sizes	10
MOQ	12000 pairs
Production Leadtime	40 days

#### Performance

EN388:2016: 4111X

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

- ◆ Features a full nitrile coating that offers grip, protection and comfort
- ◆ Fitted with a safety cuff that provides additional protection
- ◆ Excellent abrasion resistance means gloves are highly durable
- ◆ Fitted with a cotton inner liner that provides long-lasting comfort
- ◆ Full nitrile coating offers oil and grease resistant

#### Applications

- ◆ Automotive
- ◆ Builders
- ◆ Cargo handling
- ◆ Construction
- ◆ Engineering
- ◆ General handling
- ◆ Maintenance
- ◆ Mechanics
- ◆ Oil handling
- ◆ Packaging
- ◆ Railway maintenance
- ◆ Scaffolding
- ◆ Warehouse



**SPECIFICATION SHEET**

**N2416 Snell Nylon/Elastane Glove with Nitrile Micro Foam Coating**



**Technical Data**

Material	Spandex & Nylon
Cuff	Seamless knitting
Coating	Nitrile foam
Coating Coverage	Palm and fingers
Gauge	15
Logo printing	Ink or heat transfer
Sizes	6-12
MOQ	12000 pairs
Production Leadtime	45 days

**Performance**

**EN388:2016: 4131X**

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**

- ◆ Micro foam nitrile coating is compatible with light oils
- ◆ Provides good grip & excellent abrasion resistance
- ◆ Knit Wrist helps prevent dirt & debris from entering the glove
- ◆ 360° Breathability—shell with spandex & nylon, back side open
- ◆ Excellent dexterity, with EN388 5 grade

**Applications**

- ◆ Construction
- ◆ Industry
- ◆ Maintenance
- ◆ Transport
- ◆ Installation techniques
- ◆ Assembly activities
- ◆ Automotive industry
- ◆ General assembly



## N2417 Snell Nitrile Coated Dotted-Palm Screen Touchable Glove



### Technical Data

Material	Spandex & Nylon
Cuff	Seamless knitting
Coating	Nitrile foam
Coating Coverage	Palm and fingers
Gauge	15
Logo printing	Ink or heat transfer
Sizes	6-12
MOQ	12000 pairs
Production Leadtime	45 days

### Performance

EN388:2016: 4131

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

- ◆ Ideal for a range of handling & warehousing tasks
- ◆ Fingertips are touchscreen compatible for convenience
- ◆ Micro foam nitrile palm enhances grip on dry, oily & wet materials
- ◆ Breathable back design helps to keep hands cool
- ◆ Available in a range of sizes suitable for most adult users

### Applications

- ◆ Operation & maintenance of electronic screen products
- ◆ General Handling
- ◆ Manual Handling
- ◆ Precision Handling
- ◆ Electronics Handling
- ◆ Assembly
- ◆ Automotive
- ◆ Warehousing & Logistics



## N2418 Snell Nitrile Foam Sandy Grip Engineering Glove



### Technical Data

Material	Spandex & Nylon
Cuff	Seamless knitting
Coating	Nitrile foam sandy
Coating Coverage	Palm and fingers
Gauge	15
Logo printing	Ink or heat transfer
Sizes	6-12
MOQ	12000 pairs
Production Leadtime	45 days

### Performance

EN388:2016: 4131X

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

- ◆ Spandex liner offers elasticity & dexterity
- ◆ Sandy nitrile coating provides enhanced grip, perfect for handling oily or slippery parts
- ◆ Seamless liner ensures high level of comfort
- ◆ Thin design is comfortable and dexterous for all-day use
- ◆ Sandy-nitrile coated for grip of wet and dry items

### Applications

- ◆ Aerospace
- ◆ Rail Maintenance
- ◆ Engineering
- ◆ Automotive
- ◆ Mechanics
- ◆ Construction
- ◆ Building
- ◆ Logistics
- ◆ Packing
- ◆ Electricians
- ◆ Assembly
- ◆ General Use



## SPECIFICATION SHEET

### N2429 Snell Nitrile Micro Foam Protective Screen Compatible Glove



#### Technical Data

Material	Nylon
Cuff	Seamless knitting
Coating	Nitrile foam
Coating Coverage	Palm and fingers
Gauge	15
Logo printing	Ink or heat transfer
Sizes	6-12
MOQ	12000 pairs
Production Leadtime	45 days

#### Performance

EN388:2016: 4121X

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

- ◆ Micro foam nitrile coating is compatible with light oils
- ◆ Provides good grip & excellent abrasion resistance
- ◆ Knit Wrist helps prevent dirt & debris from entering the glove
- ◆ 360° Breathability—shell with nylon, back side open
- ◆ Excellent dexterity, with EN388 5 grade
- ◆ Screen compatible function, no need to take off the gloves when working

#### Applications

- ◆ Electronics
- ◆ Machine operation
- ◆ Precise work
- ◆ Industry
- ◆ Maintenance
- ◆ Transport
- ◆ Installation techniques
- ◆ Assembly activities
- ◆ Automotive industry
- ◆ General assembly



**N2428 Snell Nitrile Foam Sandy Grip Red Assembly Glove**



**Technical Data**

Material	Spandex & Nylon
Cuff	Seamless knitting
Coating	Nitrile foam sandy
Coating Coverage	Palm and fingers
Gauge	15
Logo printing	Ink or heat transfer
Sizes	6-12
MOQ	12000 pairs
Production Leadtime	45 days

**Performance**

**EN388:2016: 4131X**

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**

- ◆ Spandex liner offers elasticity & dexterity
- ◆ Sandy nitrile coating provides enhanced grip, perfect for handling oily or slippery parts
- ◆ Seamless liner ensures high level of comfort
- ◆ Thin design is comfortable and dexterous for all-day use
- ◆ Sandy-nitrile coated for grip of wet and dry items

**Applications**

- ◆ Aerospace
- ◆ Rail Maintenance
- ◆ Engineering
- ◆ Automotive
- ◆ Mechanics
- ◆ Construction
- ◆ Building
- ◆ Logistics
- ◆ Packing
- ◆ Electricians
- ◆ Assembly
- ◆ General Use



## SPECIFICATION SHEET

### N2427 Snell Nitrile Foam Sandy Grip Assembly Glove



#### Technical Data

Material	Spandex/polyester
Cuff	Seamless knitting
Coating	Nitrile foam sandy
Coating Coverage	Palm and fingers
Gauge	15
Logo printing	Ink or heat transfer
Sizes	6-12
MOQ	12000 pairs
Production Leadtime	45 days

#### Performance

EN388:2016: 4131X

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

- ◆ Spandex liner offers elasticity & dexterity
- ◆ Sandy nitrile coating provides enhanced grip, perfect for handling oily or slippery parts
- ◆ Seamless liner ensures high level of comfort
- ◆ Thin design is comfortable and dexterous for all-day use
- ◆ Sandy-nitrile coated for grip of wet and dry items

#### Applications

- ◆ Aerospace
- ◆ Rail Maintenance
- ◆ Engineering
- ◆ Automotive
- ◆ Mechanics
- ◆ Construction
- ◆ Building
- ◆ Logistics
- ◆ Packing
- ◆ Electricians
- ◆ Assembly
- ◆ General Use



## SPECIFICATION SHEET

### N2419 Snell Nitrile Sandy 3/4 Dipped Oil Resistant Glove



#### Technical Data

Material	Polyester
Cuff	Seamless knitting
Coating	Nitrile Sandy
Coating Coverage	3/4 dipped
Gauge	13
Logo printing	Ink or heat transfer
Sizes	8-11
MOQ	12000 pairs
Production Leadtime	45 days

#### Performance

EN388:2016: 4121X

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

- ◆ Oil and Gas
- ◆ Offshore Oil Work
- ◆ Oil Filtration & Handling
- ◆ Aerospace
- ◆ Automotive
- ◆ Manufacturing
- ◆ General / Manual Handling
- ◆ Warehousing and Logistics
- ◆ Shipping

#### Product Features

- ◆ Double coating of nitrile offers excellent levels of oil and water resistance
- ◆ Nitrile coating improves the grip function
- ◆ Seamless liner ensures optimal comfort during use
- ◆ Breathable design helps to keep hands cool, and minimise sweat build-up
- ◆ Dextrous design enables ease-of-movement, and helps to prevent hand fatigue
- ◆ Excellent level of abrasion resistance for secure handling of coarse or rough materials





## SPECIFICATION SHEET

### N2502 Snell Nitrile Foam Dotted Compatible General Handling Glove



#### Technical Data

Material	Nylon/spandex
Cuff	Seamless knitting
Coating	Nitrile foam +dots
Coating Coverage	Palm/fingers
Gauge	15
Logo printing	Ink or heat transfer
Sizes	6-12
MOQ	15000 pairs
Production Leadtime	50-70 days

#### Performance

EN388:2016: 4121X

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

- ◆ Palm coated with micro foam nitrile and dots to increase grip and longevity in light oily environments
- ◆ Screen touchable function, unnecessary to take off the gloves
- ◆ Ideal for use in wet and oily environments, and for tasks that require precision
- ◆ Open-back design allows for constant airflow to improve breathability
- ◆ A flexible glove designed for easy movement and extended wear

#### Applications

- ◆ Aerospace
- ◆ Machine operation
- ◆ Assembly
- ◆ Automotive
- ◆ Manufacture
- ◆ Construction
- ◆ DIY
- ◆ Logistics
- ◆ Maintenance
- ◆ Warehousing



## 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



**N2421 Snell Flex Nitrile Sandy 3/4 Grip Glove**



**Technical Data**

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

**Performance**

**EN388:2016: 4121X**

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**

- ◆ Ideal for precise handling in dry environments
- ◆ ¾ nitrile coating for added grip and protection
- ◆ Mimics the hand at rest to reduce hand fatigue
- ◆ Designed with smooth and rounded fingertips
- ◆ Offers outstanding tactile sensitivity
- ◆ Features a micro-cup finish for more control and grip
- ◆ Double nitrile coating enhances the grip & abrasion resistance

**Applications**

- ◆ Automotive
- ◆ Aerospace
- ◆ Assembly
- ◆ DIY work
- ◆ Glass handling
- ◆ Inspection
- ◆ Logistics
- ◆ Maintenance
- ◆ Packaging
- ◆ Recycling
- ◆ Construction



## SPECIFICATION SHEET

### N2422 Snell Nitrile Foam Palm Coated Green Dots Glove



#### Technical Data

Material	Nylon/spandex
Cuff	Seamless knitting
Coating	Nitrile foam + dots
Coating Coverage	Palm/fingers
Gauge	15
Logo printing	Ink or heat transfer
Sizes	6-12
MOQ	12000 pairs
Production Leadtime	50 days

#### Performance

EN388:2016: 4131X

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

- ◆ Nitrile foam coated palms textured dots provides superior grip
- ◆ Ideal for use in wet and oily environments, and for tasks that require precision
- ◆ Open-back design allows for constant airflow to improve breathability
- ◆ Balance of protective and comfortable features make gloves versatile
- ◆ Light and flexible design improves productivity and prevents fatigue

#### Applications

- ◆ Assembly
- ◆ Automotive
- ◆ Building
- ◆ Construction
- ◆ DIY
- ◆ Logistics
- ◆ Maintenance
- ◆ Mechanics
- ◆ Warehousing



## SPECIFICATION SHEET

### N2423 Snell Nitrile Foam Palm Coated Dots Screen Touchable Glove



#### Product Features

- ◆ Nitrile foam coated palms textured dots provides superior grip
- ◆ Screen touchable function, unnecessary to take off the gloves
- ◆ Ideal for use in wet and oily environments, and for tasks that require precision
- ◆ Open-back design allows for constant airflow to improve breathability
- ◆ Balance of protective and comfortable features make gloves versatile
- ◆ Light and flexible design improves productivity and prevents fatigue

#### Technical Data

Material	Nylon/spandex
Cuff	Seamless knitting
Coating	Nitrile foam + dots
Coating Coverage	Palm/fingers
Gauge	15
Logo printing	Ink or heat transfer
Sizes	6-12
MOQ	12000 pairs
Production Leadtime	50 days

#### Performance

EN388:2016: 4131X

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

- ◆ Electronics
- ◆ Machine operation
- ◆ Assembly
- ◆ Automotive
- ◆ Building
- ◆ Construction
- ◆ DIY
- ◆ Logistics
- ◆ Maintenance
- ◆ Mechanics
- ◆ Warehousing



**N2430 Snell Nitrile Foam Protective Touchscreen Glove**



**Technical Data**

Material	Spandex/nylon
Cuff	Seamless knitting
Coating	Nitrile foam
Coating Coverage	Palm and fingers
Gauge	15
Logo printing	Ink or heat transfer
Sizes	6-12
MOQ	12000 pairs
Production Leadtime	45 days

**Performance**

**EN388:2016: 4121X**

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**

- ◆ Micro foam nitrile coating is compatible with light oils
- ◆ Provides good grip & excellent abrasion resistance
- ◆ Knit Wrist helps prevent dirt & debris from entering the glove
- ◆ 360° Breathability—shell with nylon, back side open
- ◆ Excellent dexterity, with EN388 5 grade
- ◆ Screen compatible function, no need to take off the gloves when working

**Applications**

- ◆ Electronics
- ◆ Machine operation
- ◆ Precise work
- ◆ Industry
- ◆ Maintenance
- ◆ Transport
- ◆ Installation techniques
- ◆ Assembly activities
- ◆ Automotive industry
- ◆ General assembly



**SPECIFICATION SHEET**

**N2431 Snell Nitrile Sandy Fully Double Dipped Oil-resistant Glove**



**Technical Data**

Material	Nylon
Cuff	Seamless knitting
Coating	Nitrile sandy
Coating Coverage	Full back+palm
Gauge	13
Logo printing	Ink or heat transfer
Sizes	8-11
MOQ	12000 pairs
Production Leadtime	45 days

**Performance**

**EN388:2016: 4121X**

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**

- ◆ Lightweight seamless nylon liner
- ◆ Sanding nitrile palm coating for excellent non-slip grip
- ◆ Ideal in wet and oily conditions
- ◆ Food approved, except with acidic foods
- ◆ Advanced abrasion & tear resistance for better performance
- ◆ Outstanding mechanical performance against hand fatigue

**Applications**

- ◆ Petrochemical
- ◆ Oil platforms
- ◆ Automotive
- ◆ Painting
- ◆ Construction
- ◆ Shipping-maritime
- ◆ Transport and Logistics
- ◆ Manufacturing & engineering
- ◆ Waste management
- ◆ Food processing
- ◆ Maintenance



**SPECIFICATION SHEET**

**N2432 Snell Nitrile Sandy Fully Double Dipped Liquid-resistant Glove**



**Technical Data**

Material	Nylon
Cuff	Seamless knitting
Coating	Nitrile sandy
Coating Coverage	Full back+palm
Gauge	13
Logo printing	Ink or heat transfer
Sizes	8-11
MOQ	12000 pairs
Production Leadtime	45 days

**Performance**

**EN388:2016: 4121X**

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**

- ◆ Lightweight seamless nylon liner
- ◆ Sanding nitrile palm coating for excellent non-slip grip
- ◆ Ideal in wet and oily conditions
- ◆ Food approved, except with acidic foods
- ◆ Advanced abrasion & tear resistance for better performance
- ◆ Outstanding mechanical performance against hand fatigue

**Applications**

- ◆ Petrochemical
- ◆ Oil platforms
- ◆ Automotive
- ◆ Painting
- ◆ Construction
- ◆ Shipping-maritime
- ◆ Transport and Logistics
- ◆ Manufacturing & engineering
- ◆ Waste management
- ◆ Food processing
- ◆ Maintenance





**N2433 Snell Transparent Nitrile Grip Safety Glove**



**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	Transparent nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

**Performance**

**EN388:2016: 4121X**

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**

- ◆ Designed with a tough nitrile coating for added dexterity
- ◆ Provides excellent resistance against abrasions
- ◆ Close-fitting, knit-wrist style for improved flexibility
- ◆ Includes a supple nitrile coating for excellent grip in dry applications
- ◆ Provides superior resistance to oils, fats and greases

**Applications**

- ◆ Assembly
- ◆ Cargo handling
- ◆ Construction
- ◆ Inspection
- ◆ Logistics
- ◆ Maintenance
- ◆ Oil handling
- ◆ Packaging
- ◆ Recycling
- ◆ Warehouse



**N2434 Snell Woman Gardening Nitrile Grip Safety Glove**



**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	Transparent nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

**Performance**

**EN388:2016: 4121X**

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**

- ◆ Designed with a tough nitrile coating for added dexterity
- ◆ Provides excellent resistance against abrasions
- ◆ Close-fitting, knit-wrist style for improved flexibility
- ◆ Includes a supple nitrile coating for excellent grip in dry applications
- ◆ Provides superior resistance to oils, fats and greases

**Applications**

- ◆ Assembly
- ◆ Cargo handling
- ◆ Construction
- ◆ Inspection
- ◆ Logistics
- ◆ Maintenance
- ◆ Oil handling
- ◆ Packaging
- ◆ Recycling
- ◆ Warehouse



**N2435 Snell Camouflage Nitrile Grip Gardening Glove**



**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	Transparent nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

**Performance**

**EN388:2016: 4121X**

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**

- ◆ Designed with a tough nitrile coating for added dexterity
- ◆ Provides excellent resistance against abrasions
- ◆ Close-fitting, knit-wrist style for improved flexibility
- ◆ Includes a supple nitrile coating for excellent grip in dry applications
- ◆ Provides superior resistance to oils, fats and greases

**Applications**

- ◆ Assembly
- ◆ Cargo handling
- ◆ Construction
- ◆ Inspection
- ◆ Logistics
- ◆ Maintenance
- ◆ Oil handling
- ◆ Packaging
- ◆ Recycling
- ◆ Warehouse



## N2436 Snell Palm Black Nitrile Super Grip Glove



### Technical Data

Material	Nylon
Cuff	Seamless knitting
Coating	Transparent nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

### Performance

EN388:2016: 4121X

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

- ◆ Designed with a tough nitrile coating for added dexterity
- ◆ Provides excellent resistance against abrasions
- ◆ Close-fitting, knit-wrist style for improved flexibility
- ◆ Includes a supple nitrile coating for excellent grip in dry applications
- ◆ Provides superior resistance to oils, fats and greases

### Applications

- ◆ Assembly
- ◆ Cargo handling
- ◆ Construction
- ◆ Inspection
- ◆ Logistics
- ◆ Maintenance
- ◆ Oil handling
- ◆ Packaging
- ◆ Recycling
- ◆ Warehouse



**N2439 Snell Palm Black Nitrile Super Grip Glove**



**Technical Data**

Material	Nylon
Cuff	Seamless knitting
Coating	Transparent nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

**Performance**

EN388:2016: 4121X

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**

- ◆ Designed with a tough nitrile coating for added dexterity
- ◆ Provides excellent resistance against abrasions
- ◆ Close-fitting, knit-wrist style for improved flexibility
- ◆ Includes a supple nitrile coating for excellent grip in dry applications
- ◆ Provides superior resistance to oils, fats and greases

**Applications**

- ◆ Assembly
- ◆ Cargo handling
- ◆ Construction
- ◆ Inspection
- ◆ Logistics
- ◆ Maintenance
- ◆ Oil handling
- ◆ Packaging
- ◆ Recycling
- ◆ Warehouse



**N2503 Snell Long Cuff Nitrile Foam Sandy Grip Glove**



**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	Nitrile sandy
Coating Coverage	Palm and fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	8-10
MOQ	8000 pairs
Production Leadtime	45 days

**Performance**

**EN388:2016: 4131X**

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**

- ◆ Extra long design offers extra protection
- ◆ Polyester liner offers elasticity & dexterity
- ◆ Sandy nitrile coating provides enhanced grip, perfect for handling oily or slippery parts
- ◆ Seamless liner ensures high level of comfort
- ◆ Sandy-nitrile coated for grip of wet and dry items

**Applications**

- ◆ Aerospace
- ◆ Rail Maintenance
- ◆ Engineering
- ◆ Automotive
- ◆ Mechanics
- ◆ Construction
- ◆ Building
- ◆ Logistics
- ◆ Packing
- ◆ Electricians
- ◆ Assembly
- ◆ General Use



## SPECIFICATION SHEET

### N2438 Snell Nitrile Foam Sandy Grip Green Black Assembly Glove



#### Technical Data

Material	Polyester
Cuff	Seamless knitting
Coating	Nitrile sandy
Coating Coverage	Palm and fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

#### Performance

EN388:2016: 4131X

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

- ◆ Sandy-nitrile coated for grip of wet and dry items
- ◆ Palm coated sandy nitrile, with oil and grease resistance
- ◆ Lightweight polyester construction, breathable back offers elasticity & dexterity
- ◆ With great abrasion resistance, suitable for the small parts and precision work

#### Applications

- ◆ Rail Maintenance
- ◆ Precision work
- ◆ Engineering
- ◆ Automotive
- ◆ Mechanics
- ◆ Construction
- ◆ Building
- ◆ Logistics
- ◆ Packing
- ◆ Electricians
- ◆ Assembly
- ◆ General Use



**N2437 Snell Nitrile Foam Dotted Compatible Glove**



**Technical Data**

Material	Nylon/spandex
Cuff	Seamless knitting
Coating	Nitrile foam + dots
Coating Coverage	Palm/fingers
Gauge	15
Logo printing	Ink or heat transfer
Sizes	6-12
MOQ	12000 pairs
Production Leadtime	50 days

**Performance**

**EN388:2016: 4131X**

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**

- ◆ Nitrile foam coated palms textured dots provides superior grip
- ◆ Screen touchable function, unnecessary to take off the gloves
- ◆ Ideal for use in wet and oily environments, and for tasks that require precision
- ◆ Open-back design allows for constant airflow to improve breathability
- ◆ Balance of protective and comfortable features make gloves versatile
- ◆ Light and flexible design improves productivity and prevents fatigue

**Applications**

- ◆ Electronics
- ◆ Machine operation
- ◆ Assembly
- ◆ Automotive
- ◆ Building
- ◆ Construction
- ◆ DIY
- ◆ Logistics
- ◆ Maintenance
- ◆ Mechanics
- ◆ Warehousing





## SPECIFICATION SHEET

### N2440 Snell Nitrile Foam Dotted Compatible Grip Glove



#### Technical Data

Material	Nylon/spandex
Cuff	Seamless knitting
Coating	Nitrile foam + dots
Coating Coverage	Palm/fingers
Gauge	15
Logo printing	Ink or heat transfer
Sizes	6-12
MOQ	12000 pairs
Production Leadtime	50 days

#### Performance

EN388:2016: 4131X

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

- ◆ Nitrile foam coated palms textured dots provides superior grip
- ◆ Screen touchable function, unnecessary to take off the gloves
- ◆ Ideal for use in wet and oily environments, and for tasks that require precision
- ◆ Open-back design allows for constant airflow to improve breathability
- ◆ Balance of protective and comfortable features make gloves versatile
- ◆ Light and flexible design improves productivity and prevents fatigue

#### Applications

- ◆ Electronics
- ◆ Machine operation
- ◆ Assembly
- ◆ Automotive
- ◆ Building
- ◆ Construction
- ◆ DIY
- ◆ Logistics
- ◆ Maintenance
- ◆ Mechanics
- ◆ Warehousing



**L2402 Snell 10G Crinkle Latex Grip Construction Gloves**



**Technical Data**

Material	Polycotton
Cuff	Seamless knitting
Coating	Latex crinkle/wrinkle
Coating Coverage	Palm & fingers
Gauge	10
Logo printing	Ink or heat transfer
Sizes	8-11
MOQ	12000 pairs
Production Leadtime	40 days

**Performance**

**EN388:2016: 2132X**

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**

- ◆ Crinkle design improves user handling and reduces hand fatigue
- ◆ Seamless polyester shell provides comfort and flexibility
- ◆ Palm dipping allows increased dexterity and ventilation
- ◆ Fine 10 gauge liner for better flexibility
- ◆ Ideal for construction and general assembly work

**Applications**

- ◆ Assembly
- ◆ Automotive
- ◆ Baggage handling
- ◆ Building
- ◆ Construction
- ◆ Local authorities
- ◆ Logistics
- ◆ Maintenance
- ◆ Material handling
- ◆ Packaging
- ◆ Transportation



**L2403 Snell 10G Wrinkle Latex Grip Construction Gloves**



**Technical Data**

Material	Polycotton
Cuff	Seamless knitting
Coating	Latex crinkle/wrinkle
Coating Coverage	Palm & fingers
Gauge	10
Logo printing	Ink or heat transfer
Sizes	8-11
MOQ	12000 pairs
Production Leadtime	40 days

**Performance**

**EN388:2016: 2132X**

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**

- ◆ Crinkle design improves user handling and reduces hand fatigue
- ◆ Seamless polyester shell provides comfort and flexibility
- ◆ Palm dipping allows increased dexterity and ventilation
- ◆ Fine 10 gauge liner for better flexibility
- ◆ Ideal for construction and general assembly work

**Applications**

- ◆ Assembly
- ◆ Automotive
- ◆ Baggage handling
- ◆ Building
- ◆ Construction
- ◆ Local authorities
- ◆ Logistics
- ◆ Maintenance
- ◆ Material handling
- ◆ Packaging
- ◆ Transportation



**L2404 Snell 10G Latex Grip Assembly Gloves-Yellow/Orange**



**Technical Data**

Material	Polycotton
Cuff	Seamless knitting
Coating	Latex crinkle/wrinkle
Coating Coverage	Palm & fingers
Gauge	10
Logo printing	Ink or heat transfer
Sizes	8-11
MOQ	12000 pairs
Production Leadtime	40 days

**Performance**

**EN388:2016: 2132X**

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**

- ◆ Crinkle design improves user handling and reduces hand fatigue
- ◆ Seamless polyester shell provides comfort and flexibility
- ◆ Palm dipping allows increased dexterity and ventilation
- ◆ Fine 10 gauge liner for better flexibility
- ◆ Ideal for construction and general assembly work

**Applications**

- ◆ Assembly
- ◆ Automotive
- ◆ Baggage handling
- ◆ Building
- ◆ Construction
- ◆ Local authorities
- ◆ Logistics
- ◆ Maintenance
- ◆ Material handling
- ◆ Packaging
- ◆ Transportation



## SPECIFICATION SHEET

### L2405 Snell 10G Latex Crinkle Grip Gloves- Green



#### Technical Data

Material	Polycotton
Cuff	Seamless knitting
Coating	Latex crinkle/wrinkle
Coating Coverage	Palm & fingers
Gauge	10
Logo printing	Ink or heat transfer
Sizes	8-11
MOQ	12000 pairs
Production Leadtime	40 days

#### Performance

EN388:2016: 2132X

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

- ◆ Crinkle design improves user handling and reduces hand fatigue
- ◆ Seamless polyester shell provides comfort and flexibility
- ◆ Palm dipping allows increased dexterity and ventilation
- ◆ Fine 10 gauge liner for better flexibility
- ◆ Ideal for construction and general assembly work

#### Applications

- ◆ Assembly
- ◆ Automotive
- ◆ Baggage handling
- ◆ Building
- ◆ Construction
- ◆ Local authorities
- ◆ Logistics
- ◆ Maintenance
- ◆ Material handling
- ◆ Packaging
- ◆ Transportation



**L2406 Snell Latex Crinkle Palm Grip Orange Gloves**



**Technical Data**

Material	Polycotton
Cuff	Seamless knitting
Coating	Latex crinkle/wrinkle
Coating Coverage	Palm & fingers
Gauge	10G 5 threads( 21S)
Logo printing	Ink or heat transfer
Sizes	8-11
MOQ	12000 pairs
Production Leadtime	40 days

**Performance**

**EN388:2016: 2132X**

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**

- ◆ Bright orange colour provides visibility for work in low-light conditions
- ◆ Knitted cuff keeps hands warm and comfortable
- ◆ Crinkled latex coating makes gripping items easier in wet conditions
- ◆ Polycotton blended liners makes the hands dry and ventilation
- ◆ Suitable for various workplaces

**Applications**

- ◆ Building
- ◆ Construction
- ◆ Warehousing
- ◆ Logistics
- ◆ Groundwork
- ◆ Gardening
- ◆ Landscaping
- ◆ Maintenance
- ◆ Baggage Handling
- ◆ Packing
- ◆ General Use



**L2407 Snell Latex Crinkle Palm Grip Golden Yellow Gloves**



**Technical Data**

Material	Polycotton
Cuff	Seamless knitting
Coating	Latex crinkle/wrinkle
Coating Coverage	Palm & fingers
Gauge	10G 5 threads( 21S)
Logo printing	Ink or heat transfer
Sizes	8-11
MOQ	12000 pairs
Production Leadtime	40 days

**Performance**

**EN388:2016: 2132X**

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**

- ◆ Bright orange colour provides visibility for work in low-light conditions
- ◆ Knitted cuff keeps hands warm and comfortable
- ◆ Crinkled latex coating makes gripping items easier in wet conditions
- ◆ Polycotton blended liners makes the hands dry and ventilation
- ◆ Suitable for various workplaces

**Applications**

- ◆ Building
- ◆ Construction
- ◆ Warehousing
- ◆ Logistics
- ◆ Groundwork
- ◆ Gardening
- ◆ Landscaping
- ◆ Maintenance
- ◆ Baggage Handling
- ◆ Packing
- ◆ General Use



**L2408 Snell Latex Crinkle Palm Grip Gardening Gloves**



**Technical Data**

Material	Polycotton
Cuff	Seamless knitting
Coating	Latex crinkle/wrinkle
Coating Coverage	Palm & fingers
Gauge	10G 5 threads( 21S)
Logo printing	Ink or heat transfer
Sizes	8-11
MOQ	12000 pairs
Production Leadtime	40 days

**Performance**

**EN388:2016: 2132X**

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**

- ◆ Knitted cuff keeps hands warm and comfortable
- ◆ Crinkled latex coating makes great grip in wet conditions
- ◆ Natural latex is eco-friendly to health
- ◆ Polycotton blended liners makes the hands dry and ventilation
- ◆ Suitable for various workplaces

**Applications**

- ◆ Building
- ◆ Construction
- ◆ Warehousing
- ◆ Logistics
- ◆ Groundwork
- ◆ Gardening
- ◆ Landscaping
- ◆ Maintenance
- ◆ Baggage Handling
- ◆ Packing
- ◆ General Use





**L2409 Snell Latex Crinkle Palm Grip Building Gloves**



**Technical Data**

Material	Polycotton
Cuff	Seamless knitting
Coating	Latex crinkle/wrinkle
Coating Coverage	Palm & fingers
Gauge	10G 5 threads( 21S)
Logo printing	Ink or heat transfer
Sizes	8-11
MOQ	12000 pairs
Production Leadtime	40 days

**Performance**

**EN388:2016: 2132X**

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**

- ◆ Knitted cuff keeps hands warm and comfortable
- ◆ Crinkled latex coating makes great grip in wet conditions
- ◆ Natural latex is eco-friendly to health
- ◆ Polycotton blended liners makes the hands dry and ventilation
- ◆ Suitable for various workplaces

**Applications**

- ◆ Building
- ◆ Construction
- ◆ Warehousing
- ◆ Logistics
- ◆ Groundwork
- ◆ Gardening
- ◆ Landscaping
- ◆ Maintenance
- ◆ Baggage Handling
- ◆ Packing
- ◆ General Use



**SPECIFICATION SHEET**

**L2410 Snell Lightweight Latex Crinkle Grip Gardening Gloves**



**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	Latex crinkle/wrinkle
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	40 days

**Performance EN388:2016: 2132X**

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**

- ◆ Perfect for use in wet work conditions
- ◆ Seamless design prevents irritation for comfortable wear
- ◆ Lightweight and tactile design ensures comfort and ease-of-use during tasks requiring precision
- ◆ Palm crinkle latex coating enhances grip for minimal risk of slippage
- ◆ Designed with an elastic knit wrist cuff for a snug and secure fit

**Applications**

- ◆ General Handling
- ◆ Handling
- ◆ Building /Construction
- ◆ Scaffolding
- ◆ Warehousing/Logistics
- ◆ Product Inspection
- ◆ Precision work
- ◆ Packing
- ◆ Assembly
- ◆ Light Engineering
- ◆ Gardening work



### L2411 Snell Palm Latex Crinkle Grip Safety Gloves



#### Technical Data

Material	Polyester
Cuff	Seamless knitting
Coating	Latex crinkle/wrinkle
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	40 days

#### Performance

EN388:2016: 2132X

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

- ◆ Perfect for use in wet work conditions
- ◆ Seamless design prevents irritation for comfortable wear
- ◆ Lightweight and tactile design ensures comfort and ease-of-use during tasks requiring precision
- ◆ Palm crinkle latex coating enhances grip for minimal risk of slippage
- ◆ Designed with an elastic knit wrist cuff for a snug and secure fit

#### Applications

- ◆ General Handling
- ◆ Handling
- ◆ Building /Construction
- ◆ Scaffolding
- ◆ Warehousing/Logistics
- ◆ Product Inspection
- ◆ Precision work
- ◆ Packing
- ◆ Assembly
- ◆ Light Engineering
- ◆ Gardening work



**L2412 Snell Red/Black Latex Crinkle Grip Industrial Gloves**



**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	Latex crinkle/wrinkle
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	40 days

**Performance**

**EN388:2016: 2132X**

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**

- ◆ Perfect for use in wet work conditions
- ◆ Seamless design prevents irritation for comfortable wear
- ◆ Lightweight and tactile design ensures comfort and ease-of-use during tasks requiring precision
- ◆ Palm crinkle latex coating enhances grip for minimal risk of slippage
- ◆ Designed with an elastic knit wrist cuff for a snug and secure fit

**Applications**

- ◆ General Handling
- ◆ Handling
- ◆ Building /Construction
- ◆ Scaffolding
- ◆ Warehousing/Logistics
- ◆ Product Inspection
- ◆ Precision work
- ◆ Packing
- ◆ Assembly
- ◆ Light Engineering
- ◆ Gardening work



**L2413 Snell Hi-Vis Latex Crinkle Grip Protective Gloves**



**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	Latex crinkle/wrinkle
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	40 days

**Performance**

**EN388:2016: 2132X**

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**

- ◆ Perfect for use in wet work conditions
- ◆ Seamless design prevents irritation for comfortable wear
- ◆ Lightweight and tactile design ensures comfort and ease-of-use during tasks requiring precision
- ◆ Palm crinkle latex coating enhances grip for minimal risk of slippage
- ◆ Designed with an elastic knit wrist cuff for a snug and secure fit
- ◆ Hi-Vis coloring makes this product very easy to see

**Applications**

- ◆ General Handling
- ◆ Handling
- ◆ Building /Construction
- ◆ Scaffolding
- ◆ Warehousing/Logistics
- ◆ Product Inspection
- ◆ Precision work
- ◆ Packing
- ◆ Assembly
- ◆ Light Engineering
- ◆ Gardening work



**L2410G Snell Seamless Latex Crinkle Grip Gardening Gloves**



**Product Features**

- ◆ Perfect for use in wet work conditions
- ◆ Seamless design prevents irritation for comfortable wear
- ◆ Lightweight and tactile design ensures comfort and ease-of-use during tasks requiring precision
- ◆ Palm crinkle latex coating enhances grip for minimal risk of slippage
- ◆ Designed with an elastic knit wrist cuff for a snug and secure fit

**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	Latex crinkle/wrinkle
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	40 days

**Performance**

**EN388:2016: 2132X**

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**

- ◆ General Handling
- ◆ Handling
- ◆ Building /Construction
- ◆ Scaffolding
- ◆ Warehousing/Logistics
- ◆ Product Inspection
- ◆ Precision work
- ◆ Packing
- ◆ Assembly
- ◆ Light Engineering
- ◆ Gardening work



**L2410P Snell Seamless Latex Crinkle Grip Gardening Gloves**



**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	Latex crinkle/wrinkle
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	40 days

**Performance**

**EN388:2016: 2132X**

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**

- ◆ Perfect for use in wet work conditions
- ◆ Seamless design prevents irritation for comfortable wear
- ◆ Lightweight and tactile design ensures comfort and ease-of-use during tasks requiring precision
- ◆ Palm crinkle latex coating enhances grip for minimal risk of slippage
- ◆ Designed with an elastic knit wrist cuff for a snug and secure fit

**Applications**

- ◆ General Handling
- ◆ Handling
- ◆ Building /Construction
- ◆ Scaffolding
- ◆ Warehousing/Logistics
- ◆ Product Inspection
- ◆ Precision work
- ◆ Packing
- ◆ Assembly
- ◆ Light Engineering
- ◆ Gardening work



**L2442 Snell Full Latex Crinkle Grip Gloves**



**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	Latex crinkle/wrinkle
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	8-10
MOQ	12000 pairs
Production Leadtime	40 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**

- ◆ Fitted with tough crinkle rubber latex that ensures excellent grip in wet conditions
- ◆ The polyester liner increases comfort ideal for extended, outside use
- ◆ High abrasion resistance level makes gloves durable and long lasting
- ◆ Fully latex coating offers the liquid repellent
- ◆ With soft hand feeling and good dexterity

**Applications**

- ◆ Assembly
- ◆ Automotive
- ◆ Construction
- ◆ Light engineering
- ◆ Logistics
- ◆ Machine operation
- ◆ Maintenance
- ◆ Manual handling
- ◆ Mechanics
- ◆ Outdoor work
- ◆ Packaging
- ◆ Transportation





### L2442G Snell Full Latex Crinkle Grip Industrial Gloves



#### Technical Data

Material	Polyester
Cuff	Seamless knitting
Coating	Latex crinkle/wrinkle
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	8-10
MOQ	12000 pairs
Production Leadtime	40 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

- ◆ Fitted with tough crinkle rubber latex that ensures excellent grip in wet conditions
- ◆ The polyester liner increases comfort ideal for extended, outside use
- ◆ High abrasion resistance level makes gloves durable and long lasting
- ◆ Fully latex coating offers the liquid repellent
- ◆ With soft hand feeling and good dexterity

#### Applications

- ◆ Assembly
- ◆ Automotive
- ◆ Construction
- ◆ Light engineering
- ◆ Logistics
- ◆ Machine operation
- ◆ Maintenance
- ◆ Manual handling
- ◆ Mechanics
- ◆ Outdoor work
- ◆ Packaging
- ◆ Transportation



**L2442Y Snell Full Latex Crinkle Grip Safety Gloves**



**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	Latex crinkle/wrinkle
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	8-10
MOQ	12000 pairs
Production Leadtime	40 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**

- ◆ Fitted with tough crinkle rubber latex that ensures excellent grip in wet conditions
- ◆ The polyester liner increases comfort ideal for extended, outside use
- ◆ High abrasion resistance level makes gloves durable and long lasting
- ◆ Fully latex coating offers the liquid repellent
- ◆ With soft hand feeling and good dexterity

**Applications**

- ◆ Assembly
- ◆ Automotive
- ◆ Construction
- ◆ Light engineering
- ◆ Logistics
- ◆ Machine operation
- ◆ Maintenance
- ◆ Manual handling
- ◆ Mechanics
- ◆ Outdoor work
- ◆ Packaging
- ◆ Transportation



**SPECIFICATION SHEET**

**L2417 Snell Latex Foam Palm Coated Safety Glove**



**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	Latex foam
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

**Performance EN388:2016: 2121**

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**

- ◆ Seamless knitting makes the hands ventilation and breathable
- ◆ Palm foam latex coating offers the great grip
- ◆ Thinner liner provides excellent dexterity and sense of touch
- ◆ The polyester liner increases comfort ideal for extended, outside use

**Applications**

- ◆ Assembly
- ◆ Automotive
- ◆ Light engineering
- ◆ Logistics
- ◆ Machine operation
- ◆ Maintenance
- ◆ Manual handling
- ◆ Mechanics
- ◆ Packaging
- ◆ Transportation



**SPECIFICATION SHEET**

**L2418 Snell Latex Foam Coated Red/Black Grip Glove**



**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	Latex foam
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

**Performance**

**EN388:2016: 2121**

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**

- ◆ Seamless knitting makes the hands ventilation and breathable
- ◆ Palm foam latex coating offers the great grip
- ◆ Thinner liner provides excellent dexterity and sense of touch
- ◆ The polyester liner increases comfort ideal for extended, outside use

**Applications**

- ◆ Assembly
- ◆ Automotive
- ◆ Light engineering
- ◆ Logistics
- ◆ Machine operation
- ◆ Maintenance
- ◆ Manual handling
- ◆ Mechanics
- ◆ Packaging
- ◆ Transportation



**SPECIFICATION SHEET**

**L2446 Snell Latex Foam Coated Hi-Vis Grip Glove**



**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	Latex foam
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

**Performance**

EN388:2016: 2121

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**

- ◆ Seamless knitting makes the hands ventilation and breathable
- ◆ Palm foam latex coating offers the great grip
- ◆ Thinner liner provides excellent dexterity and sense of touch
- ◆ The polyester liner increases comfort ideal for extended, outside use
- ◆ Hi-Vis coloring makes this product very easy to see

**Applications**

- ◆ Assembly
- ◆ Automotive
- ◆ Light engineering
- ◆ Logistics
- ◆ Machine operation
- ◆ Maintenance
- ◆ Manual handling
- ◆ Mechanics
- ◆ Packaging
- ◆ Transportation



**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



**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



**L2425 Snell Water Proof Latex Foam Grip 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	9-11
MOQ	12000 pairs
Production Leadtime	45 days

**Performance**

**EN388:2016: 2121**

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**

- ◆ 13-gauge nylon/polyester lining enhances dexterity
- ◆ Full flat latex coating creates the liquid proof while the palm with foam latex coating makes the better grip in wet and dry
- ◆ The knitted cuff prevents dirt and debris from entering the glove
- ◆ Lightweight is suitable for the fishing and aquaculture
- ◆ Natural latex coating is eco-friendly

**Applications**

- ◆ Fishing/Wet work
- ◆ Car washing
- ◆ Gardening
- ◆ Outdoor camping
- ◆ Assembly
- ◆ Agriculture
- ◆ Construction
- ◆ Automotive manufacturing
- ◆ Plumbing
- ◆ Maintenance



## SPECIFICATION SHEET

### L2450 Snell Latex Full Coating Water/Oil Resistant 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	9-11
MOQ	12000 pairs
Production Leadtime	45 days

#### Performance

EN388:2016: 2121

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

- ◆ 13-gauge nylon/polyester lining enhances dexterity
- ◆ Full flat latex coating creates the liquid proof while the palm with foam latex coating makes the better grip in wet and dry
- ◆ The knitted cuff prevents dirt and debris from entering the glove
- ◆ Lightweight is suitable for the fishing and aquaculture
- ◆ Natural latex coating is eco-friendly

#### Applications

- ◆ Fishing/Wet work
- ◆ Car washing
- ◆ Gardening
- ◆ Outdoor camping
- ◆ Assembly
- ◆ Agriculture
- ◆ Construction
- ◆ Automotive manufacturing
- ◆ Plumbing
- ◆ Maintenance



**L2452 Snell Woman ¾ Dual Latex Foam Grip Glove**



**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	Latex foam sandy
Coating Coverage	¾ hand & palm
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45-50 days

**Performance**

**EN388:2016: 2121**

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**

- ◆ 13-gauge polyester lining enhances dexterity
- ◆ ¾ hands with flat latex coating creates the liquid proof while the palm with foam latex coating makes the better grip in wet and dry
- ◆ The knitted cuff prevents dirt and debris from entering the glove
- ◆ Lightweight is suitable for the fishing and aquaculture
- ◆ Natural latex coating is eco-friendly
- ◆ The back with half open design with good ventility

**Applications**

- ◆ Fishing/Wet work
- ◆ Car washing
- ◆ Gardening
- ◆ Outdoor camping
- ◆ Assembly
- ◆ Agriculture
- ◆ Construction
- ◆ Automotive manufacturing
- ◆ Plumbing
- ◆ Maintenance



## SPECIFICATION SHEET

### L2451 Snell ¾ Flat Latex Foam Sandy Grip Safety Glove



#### Technical Data

Material	Polyester
Cuff	Seamless knitting
Coating	Latex foam sandy
Coating Coverage	¾ hand & palm
Gauge	13
Logo printing	Ink or heat transfer
Sizes	9-11
MOQ	12000 pairs
Production Leadtime	45 days

#### Performance

EN388:2016: 2131

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

- ◆ 13-gauge polyester lining enhances dexterity
- ◆ Back side open to make sure the hands dry and breathable
- ◆ Outer palm with latex foam sandy finishing to enhance the excellent grip and absorb the liquids away
- ◆ Inner with ¾ flat latex coating to make hands dry
- ◆ The knitted cuff prevents dirt and debris from entering the glove
- ◆ Machine washable extends the life of the glove

#### Applications

- ◆ Assembly
- ◆ Construction
- ◆ Material handling
- ◆ Refuse handling
- ◆ Landscaping
- ◆ Automotive service
- ◆ Packing work
- ◆ Transportation



**L2440 Snell Latex Foam Grip Hi-Vis 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	7-11
MOQ	12000 pairs
Production Leadtime	45 days

**Performance**

**EN388:2016: 2131**

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**

- ◆ Assembly
- ◆ DIY work
- ◆ Precise/Fine work
- ◆ Industrial work
- ◆ Inspection work
- ◆ Installation work
- ◆ Light engineering
- ◆ Manual handling
- ◆ Packaging work

**Product Features**

- ◆ 13-gauge polyester lining enhances dexterity
- ◆ Back side open to make sure the hands dry and breathable
- ◆ Palm with latex foam coating to make hands dry & enhance the great grip resistance
- ◆ The knitted cuff prevents dirt and debris from entering the glove
- ◆ Fluorescent design improves your visibility on the worksite
- ◆ Lightweight and breathable to prevent hand fatigue



**L2453 Snell ¾ Latex Crinkle Grip Industrial Work Glove**



**Technical Data**

Material	Polycotton
Cuff	Seamless knitting
Coating	Latex crinkle/textured
Coating Coverage	¾ Palm & fingers
Gauge	10
Logo printing	Ink or heat transfer
Sizes	9-11
MOQ	12000 pairs
Production Leadtime	45 days

**Performance**

**EN388:2016: 3132**

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**

- ◆ Assembly
- ◆ Automotive
- ◆ Building/construction
- ◆ Engineering
- ◆ General handling
- ◆ Industrial work
- ◆ Maintenance
- ◆ Mechanics
- ◆ Packaging/Packing
- ◆ Railway maintenance
- ◆ Transportation

**Product Features**

- ◆ Excellent abrasion resistance for impressive durability
- ◆ Thick 10 gauge liner offers great mechanical protection
- ◆ Crinkle latex finish enhances grip in all conditions
- ◆ Three-quarters dipped latex coat ensures high dexterity
- ◆ Cotton and polyester inner liner adds comfort





**L2456 Snell Latex Crinkle Grip Work Glove-Yellow/Black**



**Technical Data**

Material	Polycotton
Cuff	Seamless knitting
Coating	Latex crinkle/textured
Coating Coverage	Palm & fingers
Gauge	10
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

**Performance**

**EN388:2016: 2132**

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**

- ◆ Excellent abrasion resistance for impressive durability
- ◆ Thick 10 gauge liner offers great mechanical protection
- ◆ Crinkle latex finish enhances grip in all conditions
- ◆ Cotton and polyester inner liner adds comfort

**Applications**

- ◆ Assembly
- ◆ Automotive
- ◆ Building/construction
- ◆ Engineering
- ◆ General handling
- ◆ Industrial work
- ◆ Maintenance
- ◆ Mechanics
- ◆ Packaging/Packing
- ◆ Railway maintenance
- ◆ Transportation



## SPECIFICATION SHEET

### L2457 Snell Latex Textured Grip Work Glove-Red/Black



#### Technical Data

Material	Polycotton
Cuff	Seamless knitting
Coating	Latex crinkle/textured
Coating Coverage	Palm & fingers
Gauge	10
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

#### Performance

EN388:2016: 2132

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

- ◆ Excellent abrasion resistance for impressive durability
- ◆ Thick 10 gauge liner offers great mechanical protection
- ◆ Crinkle latex finish enhances grip in all conditions
- ◆ Cotton and polyester inner liner adds comfort

#### Applications

- ◆ Assembly
- ◆ Automotive
- ◆ Building/construction
- ◆ Engineering
- ◆ General handling
- ◆ Industrial work
- ◆ Maintenance
- ◆ Mechanics
- ◆ Packaging/Packing
- ◆ Railway maintenance
- ◆ Transportation



## L2454 Snell Latex Textured Grip Assembly Glove



### Technical Data

Material	Polycotton
Cuff	Seamless knitting
Coating	Latex crinkle/textured
Coating Coverage	Palm & fingers
Gauge	10 Gauge 5 Threads(21s)
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

**Performance EN388:2016: 2132**

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

- ◆ Assembly
- ◆ Automotive
- ◆ Building/construction
- ◆ Engineering
- ◆ General handling
- ◆ Industrial work
- ◆ Maintenance
- ◆ Mechanics
- ◆ Packaging/Packing
- ◆ Railway maintenance
- ◆ Transportation

### Product Features

- ◆ Excellent abrasion resistance for impressive durability
- ◆ Thick 10 gauge 5 threads liner offers great mechanical protection
- ◆ Crinkle latex finish enhances grip in all conditions
- ◆ Cotton and polyester inner liner adds comfort
- ◆ Brighter gold yellow color is more easily to be seen in the workplace



## SPECIFICATION SHEET

### L2455 Snell Black Latex Crinkle Dry Construction Glove



#### Technical Data

Material	Polycotton
Cuff	Seamless knitting
Coating	Latex crinkle/textured
Coating Coverage	Palm & fingers
Gauge	10 Gauge 5 Threads(21s)
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

#### Performance

EN388:2016: 2132

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

- ◆ Excellent abrasion resistance for impressive durability
- ◆ Thick 10 gauge 5 threads liner offers great mechanical protection
- ◆ Crinkle latex finish enhances grip in all conditions
- ◆ Polycotton liner is cost effective while still making the gloves durable
- ◆ Knitted cuff provides comfort and warmth, and allows for dexterity so the gloves can be worn all day long

#### Applications

- ◆ Assembly
- ◆ Automotive
- ◆ Building/construction
- ◆ Engineering
- ◆ General handling
- ◆ Industrial work
- ◆ Maintenance
- ◆ Gardening
- ◆ Packaging/Packing
- ◆ Railway maintenance
- ◆ Transportation



**SPECIFICATION SHEET**

**L2458 Snell Black Latex Crinkle Dry Construction Glove**



**Technical Data**

Material	Polycotton
Cuff	Seamless knitting
Coating	Latex crinkle/textured
Coating Coverage	Palm & fingers
Gauge	10 Gauge 5 Threads(21s)
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

**Performance EN388:2016: 2132**

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**

- ◆ Assembly
- ◆ Automotive
- ◆ Building/construction
- ◆ Engineering
- ◆ General handling
- ◆ Industrial work
- ◆ Maintenance
- ◆ Gardening
- ◆ Packaging/Packing
- ◆ Railway maintenance
- ◆ Transportation

**Product Features**

- ◆ Excellent abrasion resistance for impressive durability
- ◆ Thick 10 gauge 5 threads liner offers great mechanical protection
- ◆ Crinkle latex finish enhances grip in all conditions
- ◆ Polycotton liner is cost effective while still making the gloves durable
- ◆ Knitted cuff provides comfort and warmth, and allows for dexterity so the gloves can be worn all day long



**L2459 Snell Safety Cuff Jersey Latex Crinkle Glove**



**Technical Data**

Material	Jersey Liner
Cuff	Safety
Coating	Latex crinkle/textured
Coating Coverage	Palm & fingers
Gauge	/
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	40 days

**Performance EN388:2016:**

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**

- ◆ Economical cut and sewn cotton shell provides comfort and protection
- ◆ Latex crinkle coating superior grip in wet & dry conditions and offers abrasion resistance
- ◆ Plasticized safety cuff helps protect wrist, allows for fast removal, washable for longer wear and waterproof
- ◆ Jersey lining is soft, warm, flexible, and stretchy
- ◆ Wing thumb increases comfort in open-handed work

**Applications**

- ◆ Assembly
- ◆ Automotive
- ◆ Building/construction
- ◆ General handling
- ◆ Industrial work
- ◆ Maintenance
- ◆ Gardening
- ◆ Packaging/Packing
- ◆ Railway maintenance
- ◆ Transportation



**PU2401 Snell White PU Palm Coated Light-duty Work Glove**



**Technical Data**

Material	Nylon
Cuff	Seamless knitting
Coating	PU
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	24000 pairs
Production Leadtime	40 days

**Performance**

**EN388:2016: 3121X**

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**

- ◆ Back with open design for better ventilation
- ◆ Polyurethane coating on palms provides hazard protection and better grip
- ◆ Seamless knitting wrist cuffs for injury prevention
- ◆ Suitable for light assembly and precision work
- ◆ Snug-fit 13-gauge nylon liner for blend of durability and dexterity
- ◆ Abrasion, tear, puncture and cut resistance for glove longevity
- ◆ Certified under EN 388 standards

**Applications**

- ◆ Outdoor work
- ◆ Inspection
- ◆ Agriculture
- ◆ Gardening
- ◆ Construction
- ◆ Engineering
- ◆ Maintenance
- ◆ Building
- ◆ General handling
- ◆ Assembly
- ◆ Plumbing



**PU2402 Snell Black PU Grip Protective Construction Glove**



**Technical Data**

Material	Nylon
Cuff	Seamless knitting
Coating	PU
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	24000 pairs
Production Leadtime	40 days

**Product Features**

- ◆ Back with open design for better ventilation
- ◆ Polyurethane coating on palms provides hazard protection and better grip
- ◆ Seamless knitting wrist cuffs for injury prevention
- ◆ Suitable for light assembly and precision work
- ◆ Snug-fit 13-gauge nylon liner for blend of durability and dexterity
- ◆ Abrasion, tear, puncture and cut resistance for glove longevity
- ◆ Certified under EN 388 standards
- ◆ Black color is stain-resistant

**Performance**

**EN388:2016: 3121X**

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**

- ◆ Outdoor work
- ◆ Agriculture
- ◆ Gardening
- ◆ Construction
- ◆ Engineering
- ◆ Maintenance
- ◆ Building
- ◆ General handling
- ◆ Assembly
- ◆ Plumbing





### PU2405 Snell White PU Dipped Gardening Work Glove



#### Product Features

- ◆ Back with open design for better ventilation
- ◆ Polyurethane coating on palms provides hazard protection and better grip
- ◆ Seamless knitting wrist cuffs for injury prevention
- ◆ Suitable for light assembly and precision work
- ◆ Snug-fit 13-gauge polyester liner for blend of durability and dexterity
- ◆ Abrasion, tear, puncture and cut resistance for glove longevity
- ◆ Certified under EN 388 standards

#### Technical Data

Material	Polyester
Cuff	Seamless knitting
Coating	PU
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	24000 pairs
Production Leadtime	40 days

#### Performance

EN388:2016: 3121X

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

- ◆ Outdoor work
- ◆ Inspection
- ◆ Agriculture
- ◆ Gardening
- ◆ Construction
- ◆ Engineering
- ◆ Maintenance
- ◆ Building
- ◆ General handling
- ◆ Assembly
- ◆ Plumbing



## SPECIFICATION SHEET

### PU2406 Snell Grey PU Dipped Safety Work Glove



#### Technical Data

Material	Polyester
Cuff	Seamless knitting
Coating	PU
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	24000 pairs
Production Leadtime	40 days

#### Product Features

- ◆ Back with open design for better ventilation
- ◆ Polyurethane coating on palms provides hazard protection and better grip
- ◆ Seamless knitting wrist cuffs for injury prevention
- ◆ Suitable for light assembly and precision work
- ◆ Snug-fit 13-gauge polyester liner for blend of durability and dexterity
- ◆ Abrasion, tear, puncture and cut resistance for glove longevity
- ◆ Certified under EN 388 standards

#### Performance

EN388:2016: 3121X

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

- ◆ Outdoor work
- ◆ Inspection
- ◆ Agriculture
- ◆ Gardening
- ◆ Construction
- ◆ Engineering
- ◆ Maintenance
- ◆ Building
- ◆ General handling
- ◆ Assembly
- ◆ Plumbing



**PU2408 Snell Blue Black PU Dipped Safety Work Glove**



**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	PU
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	24000 pairs
Production Leadtime	40 days

**Product Features**

- ◆ Back with open design for better ventilation
- ◆ Polyurethane coating on palms provides hazard protection and better grip
- ◆ Seamless knitting wrist cuffs for injury prevention
- ◆ Suitable for light assembly and precision work
- ◆ Snug-fit 13-gauge polyester liner for blend of durability and dexterity
- ◆ Abrasion, tear, puncture and cut resistance for glove longevity
- ◆ Certified under EN 388 standards

**Performance**

**EN388:2016: 3121X**

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**

- ◆ Outdoor work
- ◆ Inspection
- ◆ Agriculture
- ◆ Gardening
- ◆ Construction
- ◆ Engineering
- ◆ Maintenance
- ◆ Building
- ◆ General handling
- ◆ Assembly
- ◆ Plumbing



### PU2409 Snell Camouflage PU Grip Glove



#### Technical Data

Material	Polyester
Cuff	Seamless knitting
Coating	PU
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	24000 pairs
Production Leadtime	40 days

#### Product Features

- ◆ Lightweight design promotes dexterity and tactility in the fingers
- ◆ Elasticated cuff prevents dirt and debris entering the glove at the wrist
- ◆ Light oil-repellent palm performs excellently in wet conditions
- ◆ Polyurethane palm coating absorbs oil, grease and moisture to enhance grip strength
- ◆ Smooth finish makes handling small, intricate parts easy
- ◆ Palm only coating allows the back of the glove to breath and release odour naturally

#### Performance

EN388:2016: 3121X

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

- ◆ Packing
- ◆ Inspection
- ◆ Agriculture
- ◆ Gardening
- ◆ Construction
- ◆ Engineering
- ◆ Maintenance
- ◆ DIY
- ◆ General handling
- ◆ Assembly
- ◆ Plumbing



**PU2410 Snell Woman Flowers PU Gardening Glove**



**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	PU
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	24000 pairs
Production Leadtime	40 days

**Performance**

**EN388:2016: 3121X**

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**

- ◆ Lightweight design promotes dexterity and tactility in the fingers
- ◆ Elasticated cuff prevents dirt and debris entering the glove at the wrist
- ◆ Light oil-repellent palm performs excellently in wet conditions
- ◆ Polyurethane palm coating absorbs oil, grease and moisture to enhance grip strength
- ◆ Smooth finish makes handling small, intricate parts easy
- ◆ Palm only coating allows the back of the glove to breath and release odour naturally

**Applications**

- ◆ Packing
- ◆ Inspection
- ◆ Agriculture
- ◆ Gardening
- ◆ Construction
- ◆ Engineering
- ◆ Maintenance
- ◆ DIY
- ◆ General handling
- ◆ Assembly
- ◆ Plumbing



**PU2411 Snell Men/Woman PU Gardening Glove**



**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	PU
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	24000 pairs
Production Leadtime	40 days

**Performance**

**EN388:2016: 3121X**

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**

- ◆ Lightweight design promotes dexterity and tactility in the fingers
- ◆ Elasticated cuff prevents dirt and debris entering the glove at the wrist
- ◆ Light oil-repellent palm performs excellently in wet conditions
- ◆ Polyurethane palm coating absorbs oil, grease and moisture to enhance grip strength
- ◆ Smooth finish makes handling small, intricate parts easy
- ◆ Palm only coating allows the back of the glove to breath and release odour naturally

**Applications**

- ◆ Packing
- ◆ Inspection
- ◆ Agriculture
- ◆ Gardening
- ◆ Construction
- ◆ Engineering
- ◆ Maintenance
- ◆ DIY
- ◆ General handling
- ◆ Assembly
- ◆ Plumbing



**PU2412 Snell Fingertip Dipped Work Glove**



**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	PU
Coating Coverage	Finger tips
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	24000 pairs
Production Leadtime	40 days

**Performance**

**EN388:2016: 3121X**

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**

- ◆ Designed to protect against electro-static discharge
- ◆ Dexterous and flexible design ideal for small component handling
- ◆ Features a PU fingertip-dipped coating that ensures grip
- ◆ Outstanding abrasion resistance means gloves are highly durable
- ◆ Supplied with a knitwrist cuff that ensures a secure fit
- ◆ Shorter length enhances dexterity of the gloves
- ◆ Made with a polyester 13 gauge liner for extra comfort and safety

**Applications**

- ◆ Automotive
- ◆ Component handling
- ◆ Electronics
- ◆ Engineering
- ◆ Examination
- ◆ Hardware
- ◆ Inspection
- ◆ Maintenance
- ◆ DIY



**PU2413 Snell Touchscreen PU Coated Glove**



**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	PU
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	24000 pairs
Production Leadtime	40 days

**Product Features**

- ◆ Fingertips with touchscreen function, wearers don't need to take off the gloves
- ◆ Features a PU coating on the palms and fingers to improve grip
- ◆ Highly flexible to help you retain your dexterity
- ◆ Designed for use with industrial monitors, smartphones and tablets
- ◆ Made with a polyester 13 gauge liner for extra comfort and safety

**Performance**

EN388:2016: 3121X

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**

- ◆ Packing
- ◆ Assembly
- ◆ Inspection
- ◆ Agriculture
- ◆ Gardening
- ◆ Construction
- ◆ Engineering
- ◆ Maintenance
- ◆ DIY
- ◆ General handling
- ◆ Plumbing





**PU2414 Snell Blue Grey PU Packing Glove**



**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	PU
Coating Coverage	Palm & fingers
Gauge	15
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	24000 pairs
Production Leadtime	40 days

**Product Features**

- ◆ Lightweight design is comfortable to wear
- ◆ Durable PU coating enhances grip in dry conditions
- ◆ Breathable fabric prevents hands from overheating
- ◆ Close fitting knitwrist prevents debris from entering
- ◆ Flexible design ideal for handling materials
- ◆ Highly dexterous design ideal for precision tasks
- ◆ Strong grip ensures you won't drop items

**Performance**

**EN388:2016: 3121X**

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**

- ◆ Packing
- ◆ Inspection
- ◆ Agriculture
- ◆ Gardening
- ◆ Construction
- ◆ Engineering
- ◆ Maintenance
- ◆ DIY
- ◆ General handling
- ◆ Assembly
- ◆ Plumbing