



**SPECIFICATION SHEET**

**I2401 Snell Nitrile Foam Cut Resistant and TPR Impact Protection Glove**



**Product Features**

- ◆ High performance polyethylene (HPPE) fiber shell is light-weight and provides excellent dexterity & cut resistance.
- ◆ Thermoplastic rubber (TPR) molded finger & back of hand guards for maximum protection.
- ◆ Sandy nitrile coating for superior durability.
- ◆ Resistant to oils and grease.

**Technical Data**

Material	HPPE
Cuff	Seamless knitting
Coating	Nitrile sandy
Coating Coverage	Palm & fingers
Gauge	13
Impact Coverage	Fingers & back of hand
Sizes	8-11
MOQ	6000 pairs
Production Leadtime	50-60 days

**Performance EN388:2016: 4X43BP ANSI A2**

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**

- ◆ Construction
- ◆ Auto repair
- ◆ Mining
- ◆ Metal fabrication
- ◆ Furniture manufacturing



**SPECIFICATION SHEET**

**I2402 Snell Cut Resistant Impact Gloves with a TPR Design**



**Technical Data**

Material	HPPE
Cuff	Seamless knitting
Coating	Nitrile sandy
Coating Coverage	Palm & fingers
Gauge	13
Impact Coverage	Fingers & back of hand
Sizes	8-11
MOQ	6000 pairs
Production Leadtime	50-60 days

**Product Features**

- ◆ High performance polyethylene (HPPE) fiber shell is light-weight & provides excellent dexterity & cut resistance.
- ◆ MicroSurface nitrile-coated padded palm for enhanced wet & dry grip.
- ◆ Thermoplastic rubber (TPR) molded finger, thumb and back of hand guards for maximum protection.
- ◆ Reinforced leather between thumb and index finger.
- ◆ Palm with sandy nitrile coating offers the oil & grease.
- ◆ Hook and loop closure for easy on/off and a secure fit.

**Performance**

**EN388:2016: 4X43DP  
ANSI A4**

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**

- ◆ Construction
- ◆ Auto repair
- ◆ Mining & gas
- ◆ Metal fabrication
- ◆ Furniture manufacturing
- ◆ Machinery and equipment
- ◆ Warehousing



## SPECIFICATION SHEET

### I2403 Snell Nitrile Sandy Cut Resistant Abrasion With TPR Impact Safety Glove



#### Product Features

- ◆ High performance polyethylene (HPPE) fiber shell is light-weight & provides excellent dexterity & cut resistance.
- ◆ MicroSurface nitrile-coated padded palm for enhanced wet & dry grip.
- ◆ Thermoplastic rubber (TPR) molded finger, thumb and back of hand guards for maximum protection.
- ◆ Reinforced leather between thumb and index finger.
- ◆ Palm with sandy nitrile coating offers the oil & grease.
- ◆ Hook and loop closure for easy on/off and a secure fit.

#### Technical Data

Material	HPPE
Cuff	Seamless knitting
Coating	Nitrile sandy
Coating Coverage	Palm & fingers
Gauge	13
Impact Coverage	Fingers & back of hand
Sizes	8-11
MOQ	6000 pairs
Production Leadtime	50-60 days

#### Performance

EN388:2016: 4X43DP  
ANSI A4

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

- ◆ Construction
- ◆ Auto repair
- ◆ Mining & gas
- ◆ Metal fabrication
- ◆ Furniture manufacturing
- ◆ Machinery and equipment
- ◆ Warehousing



**SPECIFICATION SHEET**

**I2405 Snell EN388 Cut B Nitrile Foam Grip TPR Impact Protection Glove**



**Technical Data**

Material	HPPE
Cuff	Seamless knitting
Coating	Nitrile foam sandy
Coating Coverage	Palm & fingers
Gauge	13
Impact Coverage	Fingers & back of hand
Sizes	8-11
MOQ	6000 pairs
Production Leadtime	50-60 days

**Performance** EN388:2016: 4X42B  
ANSI A2

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**

- ◆ High performance polyethylene (HPPE) fiber shell is light-weight & provides excellent dexterity & cut resistance.
- ◆ MicroSurface nitrile-coated padded palm for enhanced wet & dry grip.
- ◆ Thermoplastic rubber (TPR) molded finger, thumb and back of hand guards for maximum protection.
- ◆ Double nitrile dipped enhances the grip and lifetime to save cost.
- ◆ Palm with sandy finishing prevents the oil & grease.
- ◆ Hook and loop closure for easy on/off and a secure fit.

**Applications**

- ◆ Construction
- ◆ Auto repair
- ◆ Mining & gas
- ◆ Metal fabrication
- ◆ Furniture manufacturing
- ◆ Machinery and equipment
- ◆ Warehousing





## SPECIFICATION SHEET

### I2406 Snell Nitrile Foam Sandy TPR Impact Resistant Glove



#### Product Features

- ◆ 13 gauge polyester shell provides the good dexterity.
- ◆ MicroSurface nitrile-coated palm enhances the grip in the wet & oil conditions.
- ◆ Thermoplastic rubber (TPR) molded finger, thumb and back of hand guards for maximum protection.
- ◆ Thumb with leather reinforced to make the gloves more durable.
- ◆ Hook and loop closure for easy on/off and a secure fit.
- ◆ Hi-Vi color is easily to be seen.

#### Technical Data

Material	Polyester
Cuff	Seamless knitting
Coating	Nitrile foam sandy
Coating Coverage	Palm & fingers
Gauge	13
Impact Coverage	Fingers & back of hand
Sizes	7-11
MOQ	10000 pairs
Production Leadtime	50-60 days

#### Performance

EN388:2016: 3131XP

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

- ◆ Construction
- ◆ Auto repair
- ◆ Furniture manufacturing
- ◆ Machinery and equipment
- ◆ Warehousing
- ◆ Glass handling
- ◆ Agriculture
- ◆ Loading and hauling



**SPECIFICATION SHEET**

**I2409 Snell Nitrile Foam Grip TPR Cut Impact Resistant Protective Glove**



**Technical Data**

Material	HPPE
Cuff	Seamless knitting
Coating	Nitrile foam sandy
Coating Coverage	Palm & fingers
Gauge	15
Impact Coverage	Fingers & back of hand
Sizes	8-11
MOQ	6000 pairs
Production Leadtime	50-60 days

**Performance EN388:2016: 4X43CP 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

**Product Features**

- ◆ High performance polyethylene (HPPE) fiber shell is light-weight & provides excellent dexterity & cut resistance.
- ◆ MicroSurface nitrile-coated padded palm for enhanced wet & dry grip.
- ◆ Thermoplastic rubber (TPR) molded the whole back of hand and fingers with one piece to make sure maximum safety protection.
- ◆ Palm with sandy finishing prevents the oil & grease.
- ◆ Reinforced between thumb and index finger enhances the lifetime.
- ◆ Hook and loop closure for easy on/off and a secure fit.

**Applications**

- ◆ Construction
- ◆ Auto repair & assembly
- ◆ Mining & gas
- ◆ Metal fabrication
- ◆ Furniture manufacturing
- ◆ Machinery and equipment
- ◆ Warehousing
- ◆ Forestry
- ◆ Equipment maintenance & repair



## SPECIFICATION SHEET

### I2410 Snell Nitrile Foam Grip TPR Cut Impact Resistant Coated Glove



#### Technical Data

Material	HPPE/steel
Cuff	Seamless knitting
Coating	Nitrile foam sandy
Coating Coverage	Palm & fingers
Gauge	13
Impact Coverage	Fingers & back of hand
Sizes	8-11
MOQ	6000 pairs
Production Leadtime	50-60 days

#### Performance

**EN388:2016: 4X43EP  
ANSI A6**

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

- ◆ High performance polyethylene (HPPE) fiber shell is light-weight & provides excellent dexterity & cut resistance.
- ◆ MicroSurface nitrile-coated padded palm for enhanced wet & dry grip.
- ◆ Thermoplastic rubber (TPR) molded the whole back of hand and fingers to make sure maximum safety protection.
- ◆ Palm with sandy finishing prevents the oil & grease.
- ◆ Reinforced between thumb and index finger enhances the lifetime.
- ◆ Hook and loop closure for easy on/off and a secure fit.

#### Applications

- ◆ Metal fabrication
- ◆ Mining & gas, oilfield
- ◆ Auto repair & assembly
- ◆ Machinery and equipment
- ◆ Construction
- ◆ Furniture manufacturing
- ◆ Warehousing
- ◆ Forestry





## SPECIFICATION SHEET

### I2411 Snell A9 Cut Level Nitrile Grip TPR Impact Resistant Police Glove



#### Technical Data

Material	HPPE/Tungsten
Cuff	Seamless knitting
Coating	Nitrile foam sandy
Coating Coverage	Palm & fingers
Gauge	13
Impact Coverage	Fingers & back of hand
Sizes	8-11
MOQ	6000 pairs
Production Leadtime	55-65 days

#### Performance

EN388:2016: 4X43FP  
ANSI A9

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

- ◆ High performance polyethylene (HPPE) fiber blended with Tungsten shell is rugged & durable, provides excellent cut resistance.
- ◆ MicroSurface nitrile-coated padded palm for enhanced wet & dry grip.
- ◆ Thermoplastic rubber (TPR) molded the back of hand and fingers to make sure maximum safety protection.
- ◆ Palm with sandy finishing prevents the oil & grease.
- ◆ Leather reinforced between thumb and index finger enhances the lifetime.
- ◆ Hook and loop closure for easy on/off and a secure fit.

#### Applications

- ◆ Metal fabrication
- ◆ Mining & gas, oilfield
- ◆ Auto repair & assembly
- ◆ Machinery and equipment
- ◆ Construction
- ◆ Furniture manufacturing
- ◆ Warehousing
- ◆ Forestry





**SPECIFICATION SHEET**

**I2412 Snell A4 Cut Level Nitrile Grip TPR Impact Resistant Protective Glove**



**Technical Data**

Material	HPPE
Cuff	Seamless knitting
Coating	Nitrile foam sandy
Coating Coverage	Palm & fingers
Gauge	18
Impact Coverage	Fingers & back of hand
Sizes	8-11
MOQ	6000 pairs
Production Leadtime	50-60 days

**Performance** EN388:2016: 4X43DP  
ANSI A4

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**

- ◆ High performance polyethylene (HPPE) fiber shell is rugged & durable, provides excellent cut resistance.
- ◆ MicroSurface nitrile-coated padded palm for enhanced wet & dry grip.
- ◆ Thermoplastic rubber (TPR) molded the back of hand and fingers to make sure maximum safety protection.
- ◆ Palm with sandy finishing prevents the oil & grease.
- ◆ Leather reinforced thumb enhances the lifetime.
- ◆ 18 gauge seamless knitting helps prevent dirt and debris from entering the glove.

**Applications**

- ◆ Manufacturing
- ◆ Metal fabrication
- ◆ Mining & gas, oilfield
- ◆ Auto repair & assembly
- ◆ Machinery and equipment
- ◆ Construction
- ◆ Furniture manufacturing
- ◆ Warehousing
- ◆ Forestry



**SPECIFICATION SHEET**

**I2413 Snell A2 Hi-Vis Nitrile Grip TPR Impact Resistant Protection Glove**



**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	Nitrile foam sandy
Coating Coverage	Palm & fingers
Gauge	13
Impact Coverage	Fingers & back of hand
Sizes	8-11
MOQ	6000 pairs
Production Leadtime	50-60 days

**Performance** EN388:2016: 4X32BP  
ANSI A2

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**

- ◆ Hi-Vis 13 gauge seamless knitting provides excellent dexterity & breathability.
- ◆ Nitrile coated with sandy finishing palm for enhanced wet & dry grip.
- ◆ TPR molded the back of hand and fingers to make sure maximum safety protection.
- ◆ Palm with extra padded to enhance the safety.
- ◆ Leather reinforced thumb enhances the durability.
- ◆ Velcro on the wrist can improve wearing comfort and flexibility and can be adjusted freely.

**Applications**

- ◆ Manufacturing
- ◆ Metal fabrication
- ◆ Auto repair & assembly
- ◆ Machinery and equipment
- ◆ Construction
- ◆ Furniture manufacturing
- ◆ Warehousing
- ◆ Forestry



## SPECIFICATION SHEET

### I2414 Snell Spandex Foam Sandy Grip TPR Impact Resistant Glove



#### Technical Data

Material	Spandex/nylon
Cuff	Seamless knitting
Coating	Nitrile foam sandy
Coating Coverage	Palm & fingers
Gauge	15
Impact Coverage	Fingers & back of hand
Sizes	7-11
MOQ	8000 pairs
Production Leadtime	45-55 days

#### Product Features

- ◆ 15 gauge seamless knitting with spandex & nylon provides perfect dexterity.
- ◆ Nitrile coated with sandy finishing palm to enhance wet & dry grip.
- ◆ TPR molded the back of hand and fingers to make sure maximum safety protection.
- ◆ Nitrile thumb saddle reinforcement for extended durability.
- ◆ High-bright TPR colors help improve recognition at work.

#### Performance

EN388:2016: 4132P

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

- ◆ Manufacturing
- ◆ General Handling
- ◆ Auto repair & assembly
- ◆ Machinery and equipment
- ◆ Furniture manufacturing
- ◆ Warehousing
- ◆ Picking small parts
- ◆ Driving fork lifts and vehicles
- ◆ Packing





## SPECIFICATION SHEET

### I2415 Snell Spandex Foam Sandy Grip TPR Impact Resistant Glove



#### Technical Data

Material	HPPE
Cuff	Seamless knitting
Coating	Nitrile foam sandy
Coating Coverage	Palm & fingers
Gauge	15
Impact Coverage	Fingers & back of hand
Sizes	7-11
MOQ	6000 pairs
Production Leadtime	45-55 days

#### Performance

EN388:2016: 4542P

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

- ◆ 15 gauge seamless knitting with HPPE provides excellent dexterity & cut resistance.
- ◆ Nitrile coated with sandy finishing palm to enhance wet & dry grip.
- ◆ TPR molded the back of hand and fingers to make sure maximum safety protection.
- ◆ Nitrile thumb saddle reinforcement for extended durability.
- ◆ High-bright TPR colors help improve recognition at work.

#### Applications

- ◆ Manufacturing
- ◆ General Handling
- ◆ Auto repair & assembly
- ◆ Machinery and equipment
- ◆ Furniture manufacturing
- ◆ Warehousing
- ◆ Picking small parts
- ◆ Driving fork lifts and vehicles
- ◆ Packing





**SPECIFICATION SHEET**

**I2416 Snell A5 Cut Resistant Impact Grip Sandy Glove**



**Technical Data**

Material	HPPE/Steel
Cuff	Seamless knitting
Coating	Nitrile foam sandy
Coating Coverage	Palm & fingers
Gauge	18
Impact Coverage	Fingers & back of hand
Sizes	8-11
MOQ	6000 pairs
Production Leadtime	45-55 days

**Performance**

EN388:2016: 4X43EP  
ANSI A5

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**

- ◆ Heavy-duty impact gloves in nitrile.
- ◆ A5 cut level delivers high cut protection.
- ◆ TPR back-of-hand and finger protection for impact.
- ◆ Sandy Nitrile coating for superior grip in oily applications, increases abrasion resistance and wear.
- ◆ 18 gauge seamless knitting provides excellent dexterity & prevents dirt and debris from entering the glove.

**Applications**

- ◆ Automotive
- ◆ Oil & Gas
- ◆ Metal handling
- ◆ Metal fabrication
- ◆ Industrial manufacturing
- ◆ Construction
- ◆ Equipment maintenance



## SPECIFICATION SHEET

### I2417 Snell Foam Sandy Grip TPR Impact Resistant with Leather Glove



#### Technical Data

Material	Lycra/nylon
Cuff	Seamless knitting
Coating	Nitrile foam sandy
Coating Coverage	Palm & fingers
Gauge	15
Impact Coverage	Fingers & back of hand
Sizes	7-11
MOQ	8000 pairs
Production Leadtime	45-55 days

#### Performance

EN388:2016: 4122

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

- ◆ 15 gauge lycra/nylon blended liner provides excellent dexterity & soft handfeeling.
- ◆ Nitrile coated with sandy finishing palm to enhance wet & dry grip.
- ◆ TPR molded the back of hand and fingers to make sure maximum safety protection.
- ◆ Nitrile thumb saddle reinforcement for extended durability.
- ◆ Inner fingers with extra cow leather stitching offers extended durability.

#### Applications

- ◆ Manufacturing
- ◆ General Handling
- ◆ Auto repair & assembly
- ◆ Warehousing
- ◆ Picking small parts
- ◆ Driving fork lifts and vehicles
- ◆ Packing



## SPECIFICATION SHEET

### I2418 Snell Hi-Vis Foam Sandy Nitrile TPR Oil Impact Resistant Glove



#### Technical Data

Material	Nylon
Cuff	Seamless knitting
Coating	Nitrile foam sandy
Coating Coverage	Palm & fingers
Gauge	13
Impact Coverage	Fingers & back of hand
Sizes	8-11
MOQ	6000 pairs
Production Leadtime	50-60 days

#### Performance

**EN388:2016: 4X32BP  
ANSI A2**

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

- ◆ Hi-Vis hexagon shaped TPR provides super flexible and dexterous safeguards for mechanic works.
- ◆ Nitrile coated with sandy finishing palm for enhanced wet & dry grip.
- ◆ Micro-foamed nitrile with anti-abrasion, oil-resistant and non-slip feature makes it perfect for medium/heavy duty works.
- ◆ Screen compatible
- ◆ Velcro on the wrist can improve wearing comfort and flexibility and can be adjusted freely.

#### Applications

- ◆ Manufacturing
- ◆ Auto repair & assembly
- ◆ Machinery and equipment
- ◆ Construction
- ◆ Furniture manufacturing
- ◆ Warehousing
- ◆ Forestry
- ◆ Window installation





**SPECIFICATION SHEET**

**I2419 Snell TPR Cut Impact Resistant Glove for Automotive A3 Level**



**Technical Data**

Material	HPPE
Cuff	Seamless knitting
Coating	Nitrile foam sandy
Coating Coverage	Palm & fingers
Gauge	15
Impact Coverage	Fingers & back of hand
Sizes	8-11
MOQ	6000 pairs
Production Leadtime	50-60 days

**Performance**

**EN388:2016: 4X43CP  
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

**Product Features**

- ◆ High performance polyethylene (HPPE) fiber shell is light-weight & provides excellent dexterity & cut resistance.
- ◆ MicroSurface nitrile-coated padded palm for enhanced wet & dry grip.
- ◆ Thermoplastic rubber (TPR) molded the whole back of hand and fingers with one piece to make sure maximum safety protection.
- ◆ Palm with sandy finishing prevents the oil & grease.
- ◆ Reinforced between thumb and index finger enhances the lifetime.
- ◆ Hook and loop closure for easy on/off and a secure fit.

**Applications**

- ◆ Construction
- ◆ Auto repair & assembly
- ◆ Mining & gas
- ◆ Metal fabrication
- ◆ Furniture manufacturing
- ◆ Machinery and equipment
- ◆ Warehousing
- ◆ Forestry
- ◆ Equipment maintenance & repair





**SPECIFICATION SHEET**

**I2420 Snell TPR Cut Impact Resistant Glove for Automotive A3 Level**



**Product Features**

- ◆ 15-gauge shell delivers lightweight comfort and cut protection.
- ◆ Micro foam nitrile-coated padded palm for enhanced grip in oily applications.
- ◆ Thermoplastic rubber (TPR) molded the whole back of hand and fingers to make sure maximum safety protection.
- ◆ Palm with extra padding offers good protection against shocks and impacts.
- ◆ Nitrile reinforced thumb saddle enhances durability.

**Technical Data**

Material	HPPE
Cuff	Seamless knitting
Coating	Nitrile foam sandy
Coating Coverage	Palm & fingers
Gauge	15
Impact Coverage	Fingers & back of hand
Sizes	8-11
MOQ	6000 pairs
Production Leadtime	50-60 days

**Performance EN388:2016: 4X43CP 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**

- ◆ Construction
- ◆ Auto repair & assembly
- ◆ Mining & gas
- ◆ Metal fabrication
- ◆ Furniture manufacturing
- ◆ Machinery and equipment
- ◆ Warehousing
- ◆ Forestry
- ◆ Equipment maintenance & repair



## SPECIFICATION SHEET

### I2421 Snell TPR Impact Resistant Water-proof Grip Industrial Work Glove



#### Technical Data

Material	Polyester
Cuff	Seamless knitting
Coating	Nitrile foam sandy
Coating Coverage	Palm & fingers
Gauge	13
Impact Coverage	Fingers & back of hand
Sizes	8-11
MOQ	6000 pairs
Production Leadtime	50-60 days

#### Performance

EN388:2016: 4231

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

- ◆ Double nitrile coating, first layer with flat nitrile, second layer with foam sandy finishing. Which to enhances the durability.
- ◆ Water & oil resistance.
- ◆ Thermoplastic rubber (TPR) molded the whole back of hand and fingers with one piece to make sure maximum safety protection.
- ◆ Palm sandy finishing offers great grip & abrasion resistance.
- ◆ Reinforced between thumb and index finger enhances the lifetime.
- ◆ Screen compatible, wearers don't need to take off the gloves.
- ◆ Hook and loop closure for easy on/off and a secure fit.

#### Applications

- ◆ Auto repair & assembly
- ◆ Gardening
- ◆ Fishery industry
- ◆ Painting
- ◆ Furniture manufacturing
- ◆ Machinery and equipment
- ◆ Warehousing
- ◆ Equipment maintenance & repair



**SPECIFICATION SHEET**

**T2512 Snell TPE Injection Vibration Resistant Strong Grip Work Glove**



**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	TPE
Coating Coverage	Palm & fingers
Gauge	13
Sizes	8-11
MOQ	3000 pairs
Production Leadtime	45-50 days

**Product Features**

- ◆ 13 gauge seamless knitting instruction makes the glove with good dexterity
- ◆ Palm coated the TPE injection to enhance the grip, abrasion resistance
- ◆ The TPE material with excellent oil-proof, water repellent function, which is suitable for the automotive and maintenance industry
- ◆ The special coating can be used in wet and dry working conditions, keeps the great grip
- ◆ Anti-smash, anti-static, oil-resistant, liquid-resistant, anti-slip

**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

**Applications**

- ◆ Auto repair & assembly
- ◆ Gardening
- ◆ Painting
- ◆ Furniture manufacturing
- ◆ Machinery
- ◆ Warehousing
- ◆ Equipment maintenance & repair
- ◆ Polishing
- ◆ Road construction





**SPECIFICATION SHEET**

**T2513 Snell TPE Injection Anti Vibration Abrasion Safety Glove**



**Technical Data**

Material	Polyester
Cuff	Seamless knitting
Coating	TPE
Coating Coverage	Palm & fingers
Gauge	13
Sizes	8-11
MOQ	3000 pairs
Production Leadtime	45-50 days

**Product Features**

- ◆ 13 gauge seamless knitting instruction makes the glove with good dexterity
- ◆ Palm coated the TPE injection to enhance the grip, abrasion resistance
- ◆ The TPE material with excellent oil-proof, water repellent function, which is suitable for the automotive and maintenance industry
- ◆ The special coating can be used in wet and dry working conditions, keeps the great grip
- ◆ Anti-smash, anti-static, oil-resistant, liquid-resistant, anti-slip

**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

**Applications**

- ◆ Auto repair & assembly
- ◆ Gardening
- ◆ Painting
- ◆ Furniture manufacturing
- ◆ Machinery
- ◆ Warehousing
- ◆ Equipment maintenance & repair
- ◆ Polishing
- ◆ Road construction





## SPECIFICATION SHEET

### T2514 Snell Anti Vibration Shock Mechanic Safety Glove



#### Technical Data

Material	Polyester
Cuff	Seamless knitting
Coating	TPE
Coating Coverage	Palm & fingers
Gauge	7
Sizes	8-11
MOQ	3000 pairs
Production Leadtime	60-70 days

#### Product Features

- ◆ Made with a 7-gauge polyester liner in a seamless knit for comfort and breathability.
- ◆ Elasticated wrist for a secure and comfortable fit. The palm is coated with rubber for optimal grip and protection.
- ◆ The anti-vibration gloves designed for tough working conditions and improved grip for professional use.
- ◆ Reinforcement between thumb and index finger for additional protection and durability.
- ◆ Extra design for the nails protection
- ◆ Tear, Puncture, Abrasion Resistance.

#### Performance EN388:2016: 4141

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

- ◆ Construction
- ◆ Gardening
- ◆ Agriculture
- ◆ Manufacturing
- ◆ Machinery
- ◆ Mining
- ◆ Polishing
- ◆ Mechanical



## SPECIFICATION SHEET

### T2515 Snell TPE Injection Kids Anti Vibration Protective Glove



#### Technical Data

Material	Spandex/Nylon
Cuff	Seamless knitting
Coating	TPE
Coating Coverage	Palm & fingers
Gauge	15
Sizes	3-6
MOQ	3000 pairs
Production Leadtime	60-70 days

#### Performance EN388:2016: 4141

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

- ◆ Made with a 15-gauge liner in a seamless knit for comfort and breathability, which is soft and eco-friendly to kids.
- ◆ Elasticated wrist for a secure and comfortable fit.
- ◆ The palm is coated with TPE for optimal grip and protection, with different cute designs to attract kids.

#### Applications

- ◆ Outdoor
- ◆ Sports
- ◆ Feeding
- ◆ Gardening
- ◆ Riding
- ◆ Maintenance
- ◆ House work
- ◆ DIY