



**C2424 Snell Basalt Cut Protection A6 Automotive Work Glove**



**Technical Data**

Material	Hppe/polyester/steel/basalt/spandex
Cuff	Seamless knitting
Coating	Sandy foam nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	8000 pairs
Production Leadtime	45-55 days

**Performance**

**EN388:2016: 4X42E  
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**

- ◆ The blended fibers to make sure the cut level with EN388 E or ANSI A6.
- ◆ Sandy foam nitrile palm coating provides a strong grip in both wet & dry applications.
- ◆ Palm with screen touchable function, workers don't need to put off the gloves.
- ◆ The sandy nitrile coating is resistant to oils & grease, suitable for testing, parts assembly & equipment repair.
- ◆ Thumb with Reinforcement for extended durability.

**Applications**

- ◆ Automotive
- ◆ Metal Fabrication
- ◆ Construction
- ◆ Petrochem Industry
- ◆ General Assembly
- ◆ Glass Cutting
- ◆ Sheet Metal Handling
- ◆ Manufacturing
- ◆ Warehousing
- ◆ Material Handling



## C2410 Snell Flat Nitrile Cut Resistant Gloves-Cut C



### Product Features

- ◆ Seamless knit construction provides comfort & dexterity
- ◆ 13 Gauge liner provides high tensile strength
- ◆ Nitrile smooth coating is resistant to liquids, proving a very tacky dry grip for specific applications that require secure holding power
- ◆ Knit Wrist helps prevent dirt and debris from entering the glove
- ◆ Launderable for extended life and to reduce replacement costs

### Technical Data

Material	Hppe/glass fiber/polyester
Cuff	Seamless knitting
Coating	Flat nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	8000 pairs
Production Leadtime	45 days

### Performance

EN388:2016: 4X42C

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

- ◆ Material handling
- ◆ Glass handling operations
- ◆ Fishing industries
- ◆ General maintenance
- ◆ Wood working
- ◆ Waste handling
- ◆ Recycling



## SPECIFICATION SHEET

### C2409 Snell Sandy Nitrile Cut Resistant Glove-Cut C



#### Technical Data

Material	Hppe/nylon/spandex
Cuff	Seamless knitting
Coating	Sandy nitrile
Coating Coverage	Palm & fingers
Gauge	18
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

#### Performance

EN388:2016: 3X41C

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

- ◆ Glove with 18-gauge knitting technology is ultra-thin yet tough
- ◆ Ideal for tasks involving delicate handling and precision
- ◆ Very thin gloves provide excellent comfort, fit, and sensitivity
- ◆ With cut C level or ANSI A3
- ◆ Light oil & water resistant

#### Applications

- ◆ Automotive
- ◆ Construction to final assembly and finishing works
- ◆ General Manufacturing
- ◆ Maintenance
- ◆ Warehouse
- ◆ Logistics
- ◆ Moving work





## C2411 Snell Nitrile Sandy Oil Cut Resistant Glove-Cut D



### Technical Data

Material	Hppe/steel/glass fiber/ polyester
Cuff	Seamless knitting
Coating	Sandy nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	10000 pairs
Production Leadtime	45 days

### Performance

EN388:2016: 4X42D  
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

- ◆ Sandy nitrile coating for superior durability
- ◆ Exceptional dexterity and comfort
- ◆ Breathable fabric and product design
- ◆ Long knit cuff for a more secure fit
- ◆ Thick coating with great grip and enhances the lifetime
- ◆ EN Cut Level D

### Applications

- ◆ Automotive
- ◆ Construction
- ◆ Engineering
- ◆ Glass handling
- ◆ Recycling
- ◆ Railway maintenance
- ◆ Transportation
- ◆ Utilities



## C2412 Snell Nitrile Sandy High Cut Resistant Glove-Cut E



### Technical Data

Material	Hppe/steel/glass fiber/ polyester/spandex
Cuff	Seamless knitting
Coating	Sandy nitrile
Coating Coverage	Palm & fingers, Thumb reinforced
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	10000 pairs
Production Leadtime	45-55 days

### Performance

EN388:2016: 4X43E  
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

- ◆ Sandy nitrile coating for superior durability
- ◆ Exceptional dexterity and comfort
- ◆ Breathable fabric and product design
- ◆ Long knit cuff for a more secure fit
- ◆ Thick coating with great grip and enhances the lifetime
- ◆ EN Cut Level D

### Applications

- ◆ Automotive
- ◆ Construction
- ◆ Engineering
- ◆ Glass handling
- ◆ Recycling
- ◆ Railway maintenance
- ◆ Transportation
- ◆ Utilities



**C2413 Snell Nitrile Foam Sandy Cut Resistant Glove-Cut D**



**Technical Data**

Material	Hppe/steel/polyester
Cuff	Seamless knitting
Coating	Sandy nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	10000 pairs
Production Leadtime	45-55 days

**Performance**

**EN388:2016: 4X43D  
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**

- ◆ 13 gauge seamless liner is lightweight & breathable
- ◆ Providing good dexterity & flex to reduce hand fatigue
- ◆ The sandy nitrile palm coating is resistant to oils and grease
- ◆ Gives exceptional grip in dry, wet and oily environments.
- ◆ Excellent abrasion and tear properties

**Applications**

- ◆ Automotive
- ◆ Automotive Aftermarket
- ◆ Assembly
- ◆ Metal Fabrication
- ◆ Railway Maintenance
- ◆ Glass Handling
- ◆ Construction
- ◆ General Maintenance
- ◆ Recycling





## SPECIFICATION SHEET

### C2414 Snell Cut Protection Glove for Oily Environments



#### Technical Data

Material	Hppe/nylon/spandex
Cuff	Seamless knitting
Coating	Sandy nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	10000 pairs
Production Leadtime	45-55 days

#### Performance

EN388:2016: 4X43B  
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

- ◆ 13 gauge seamless liner is lightweight & breathable
- ◆ Double nitrile coating, first with flat nitrile half coated, second with foam nitrile on palm & fingers & thumb makes the high durability
- ◆ The sandy nitrile palm coating is resistant to oils and grease
- ◆ Gives exceptional grip in dry, wet and oily environments.
- ◆ Excellent abrasion and tear properties
- ◆ Withstands contact heat up to 100°C

#### Applications

- ◆ Automotive
- ◆ Assembly
- ◆ Metal Fabrication
- ◆ Railway Maintenance
- ◆ Construction
- ◆ General Maintenance
- ◆ Machine operating



## C2415 Snell Cut Glove with Nitrile Coated E Level



### Technical Data

Material	Hppe/steel/nylon
Cuff	Seamless knitting
Coating	Sandy nitrile
Coating Coverage	Palm & fingers
Gauge	18
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	8000 pairs
Production Leadtime	45-55 days

### Performance

EN388:2016: 4X43E  
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

- ◆ Seamless construction offers increased comfort and breathability
- ◆ The blended shell is lightweight & provides excellent dexterity & cut resistance
- ◆ Nitrile Micro Surface coatings are impermeable providing an elevated grip in dry and oily conditions
- ◆ Knit Wrist helps prevent dirt and debris from entering the glove
- ◆ Washable, resistant to chemicals, water, and ultraviolet light

### Applications

- ◆ Automotive
- ◆ Assembly
- ◆ Metal Fabrication
- ◆ Railway Maintenance
- ◆ Construction
- ◆ General Maintenance
- ◆ Machine operating





## SPECIFICATION SHEET

### C2416 Snell Cut Protection Glove with Nitrile Sandy Foam



#### Technical Data

Material	Hppe/steel/glass/nylon/spandex
Cuff	Seamless knitting
Coating	Sandy nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	8000 pairs
Production Leadtime	45-55 days

#### Performance

EN388:2016: 4X42D  
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

- ◆ Cut level D designed to protect high risk.
- ◆ The sandy nitrile coating is resistant to oils and grease.
- ◆ Gives exceptional grip in dry, wet and oily environments.
- ◆ The comfortable sandy nitrile coating offers maximum abrasion and tear protection.
- ◆ The double nitrile coating offers extra protection when handling abrasive material and increases the life of the glove.

#### Applications

- ◆ Aerospace
- ◆ Automotive
- ◆ Construction
- ◆ Engineering
- ◆ Glass handling
- ◆ Railway maintenance
- ◆ Transportation



## SPECIFICATION SHEET

### C2419 Snell Oil Resistant Half Dipped Safety Glove with Nitrile Foam Sandy



#### Technical Data

Material	Glass fiber/ polyester
Cuff	Seamless knitting
Coating	Double nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Heat transfer
Sizes	7-11
MOQ	8000 pairs
Production Leadtime	45-55 days

#### Performance

EN388:2016: 4543

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 coating offers oil & grease resistance.
- ◆ The sandy nitrile coating is resistant to oils and grease.
- ◆ Gives exceptional grip in dry, wet conditions.
- ◆ The comfortable sandy nitrile coating offers maximum abrasion and tear protection.
- ◆ Elasticated cuff for exacting & comfortable fit.

#### Applications

- ◆ Automotive
- ◆ Component assembly
- ◆ Engineering
- ◆ Construction
- ◆ Utilities
- ◆ Maintenance & repairs
- ◆ Gardening
- ◆ Glass industry



**C2421 Snell Cut Protection Glove with Nitrile Foam Coating- Cut D**



**Technical Data**

Material	Hppe/steel/glass/nylon/spandex
Cuff	Seamless knitting
Coating	Sandy nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	8000 pairs
Production Leadtime	45-55 days

**Performance**

EN388:2016: 4X42D  
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**

- ◆ Cut level D designed to protect high risk.
- ◆ The sandy nitrile coating is resistant to oils and grease.
- ◆ Gives exceptional grip in dry, wet and oily environments.
- ◆ The comfortable sandy nitrile coating offers maximum abrasion and tear protection.
- ◆ The double nitrile coating offers extra protection when handling abrasive material and increases the life of the glove.

**Applications**

- ◆ Aerospace
- ◆ Automotive
- ◆ Construction
- ◆ Engineering
- ◆ Glass handling
- ◆ Railway maintenance
- ◆ Transportation





**C2427 Snell Cut Resistant Glove with Dual Nitrile Coated-Cut C**



**Technical Data**

Material	Hppe/glass/nylon
Cuff	Seamless knitting
Coating	Double nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	8000 pairs
Production Leadtime	45-55 days

**Performance**

EN388:2016: 4X42C  
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**

- ◆ The sandy nitrile coating is resistant to oils and grease.
- ◆ Gives exceptional grip in dry, wet and oily environments.
- ◆ The comfortable sandy nitrile coating offers maximum abrasion and tear protection.
- ◆ The double nitrile coating offers extra protection when handling abrasive material and increases the life of the glove.

**Applications**

- ◆ Aerospace
- ◆ Automotive
- ◆ Construction
- ◆ Engineering
- ◆ Glass handling
- ◆ Railway maintenance
- ◆ Transportation



## C2423 Snell Cut Protection A5 Level E Work Glove



### Technical Data

Material	Hppe/polyester/steel/basalt/spandex
Cuff	Seamless knitting
Coating	Sandy foam nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	8000 pairs
Production Leadtime	45-55 days

### Performance

EN388:2016: 4X42E  
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

- ◆ Sandy foam nitrile palm coating provides a strong grip in both wet and dry applications.
- ◆ Padded Palm.
- ◆ The sandy nitrile coating is resistant to oils and grease.
- ◆ The comfortable sandy nitrile coating offers maximum abrasion and tear protection.
- ◆ The 13 gauge high performance glove is ideal for applications needing high cut and abrasion resistance.

### Applications

- ◆ Automotive
- ◆ Metal Fabrication
- ◆ Construction
- ◆ Petrochem Industry
- ◆ General Assembly
- ◆ Glass Cutting
- ◆ Sheet Metal Handling
- ◆ Manufacturing
- ◆ Warehousing
- ◆ Material Handling



**C2440 Snell Metal Fabrication Foam Nitrile Cut Resistant Glove**



**Technical Data**

Material	Hppe/polyester/nylon/steel/spandex
Cuff	Seamless knitting
Coating	Sandy foam nitrile
Coating Coverage	Palm & fingers
Gauge	18
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	6000 pairs
Production Leadtime	45-55 days

**Product Features**

- ◆ Seamless construction offers increased comfort and breathability.
- ◆ The shell is lightweight & provides excellent dexterity.
- ◆ The comfortable sandy nitrile coating offers maximum abrasion and tear protection.
- ◆ The sandy nitrile coating is resistant to oils and grease.
- ◆ Cut level D designed to protect high risk.

**Performance**

EN388:2016: 4X43D  
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**

- ◆ Automotive
- ◆ Metal Fabrication
- ◆ Construction
- ◆ Parts cleaning
- ◆ General Assembly
- ◆ Mechanical equipment maintenance
- ◆ Sheet Metal Handling
- ◆ Manufacturing
- ◆ Warehousing
- ◆ Material Handling





## C2426 Snell Crinkle Latex Grip Gloves with Cut Resistance



### Product Features

- ◆ 13 gauge liner offers dexterity
- ◆ Palm with natural latex textured enhances the grip, especially in the dry & light wet
- ◆ Elastic cuff fits snug and keeps out dirt and debris
- ◆ EN388 Cut B level suitable for the food and light duty work.

### Technical Data

Material	Hppe/glass fiber/polyester
Cuff	Seamless knitting
Coating	Crinkle latex
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	10000 pairs
Production Leadtime	45-55 days

### Performance

EN388:2016: 3X42B  
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

- ◆ General Maintenance
- ◆ Glass Handling
- ◆ Material Handling
- ◆ Recycling & Sanitation
- ◆ Woodworking



## SPECIFICATION SHEET

### C2425 Snell ¾ Crinkle Latex Grip Gloves with Cut Resistance



#### Technical Data

Material	Hppe
Cuff	Seamless knitting
Coating	Crinkle latex
Coating Coverage	¾ hand & palm
Gauge	13
Logo printing	Ink or heat transfer
Sizes	9-11
MOQ	10000 pairs
Production Leadtime	45-55 days

#### Product Features

- ◆ 13 gauge liner offers dexterity
- ◆ Palm with natural latex textured enhances the grip, especially in the dry & light wet
- ◆ Elastic cuff fits snug and keeps out dirt and debris
- ◆ ¾ coating enhances the protection especially in the wet
- ◆ EN388 Cut B level suitable for the food and light duty work.

#### Performance

EN388:2016: 3X42B  
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

- ◆ General Maintenance
- ◆ Fishing
- ◆ Glass Handling
- ◆ Material Handling
- ◆ Recycling & Sanitation
- ◆ Woodworking



### C2429 Snell Cut Protection Palm Dots Work Glove



#### Technical Data

Material	Hppe/polyester/nylon/steel/spandex
Cuff	Seamless knitting
Coating	Sandy foam nitrile+ dots
Coating Coverage	Palm & fingers
Gauge	15
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	6000 pairs
Production Leadtime	45-55 days

#### Performance

EN388:2016: 4X43D  
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

- ◆ Seamless construction offers increased comfort and breathability.
- ◆ The shell is lightweight & provides excellent dexterity.
- ◆ Palm dotted raised the durability.
- ◆ Reinforced thumb crotch for extended glove life, enhanced comfort, increased abrasion resistance and added durability in a high-wear area.

#### Applications

- ◆ Automotive
- ◆ Metal Fabrication
- ◆ Construction
- ◆ Parts cleaning
- ◆ General Assembly
- ◆ Mechanical equipment maintenance
- ◆ Sheet Metal Handling
- ◆ Manufacturing
- ◆ Warehousing
- ◆ Material Handling





## C2430 Snell Cut Protection Palm Dots Grip Glove



### Product Features

- ◆ Seamless construction offers increased comfort and breathability.
- ◆ The shell is lightweight & provides excellent dexterity.
- ◆ Palm dotted raised the durability.
- ◆ Reinforced thumb crotch for extended glove life, enhanced comfort, increased abrasion resistance and added durability in a high-wear area.

### Technical Data

Material	Hppe/polyester/steel/spandex
Cuff	Seamless knitting
Coating	Sandy foam nitrile+ dots
Coating Coverage	Palm & fingers
Gauge	15
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	6000 pairs
Production Leadtime	45-55 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

### Applications

- ◆ Automotive
- ◆ Metal Fabrication
- ◆ Construction
- ◆ Parts cleaning
- ◆ General Assembly
- ◆ Mechanical equipment maintenance
- ◆ Sheet Metal Handling
- ◆ Manufacturing
- ◆ Warehousing
- ◆ Material Handling



## SPECIFICATION SHEET

### C2431 Snell Cut Resistant Foam Nitrile Safety Glove- Red/Black



#### Technical Data

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

#### Performance

EN388:2016: 4X42C  
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

- ◆ Ideal for handling and assembly of small to medium parts and materials
- ◆ Foam Nitrile coatings are breathable and durable
- ◆ Reinforced thumb crotch for extended glove life
- ◆ Touchscreen compatible to allow the user to operate a touch screen phone or device without removing gloves
- ◆ Knit wrist helps prevent dirt and debris from entering the glove

#### Applications

- ◆ Automotive
- ◆ Transport
- ◆ Warehousing
- ◆ Logistics
- ◆ Utilities
- ◆ Construction
- ◆ Engineering
- ◆ General Maintenance
- ◆ Waste Management



## C2432 Snell Cut Resistant Foam Nitrile Compatible Glove



### Product Features

- ◆ Ideal for handling and assembly of small to medium parts and materials
- ◆ Foam Nitrile coatings are breathable and durable
- ◆ Reinforced thumb crotch for extended glove life
- ◆ Touchscreen compatible to allow the user to operate a touch screen phone or device without removing gloves
- ◆ Knit wrist helps prevent dirt and debris from entering the glove

### Technical Data

Material	Hppe/steel/polyester/glass fiber/spandex
Cuff	Seamless knitting
Coating	Micro foam nitrile
Coating Coverage	Palm & fingers
Gauge	18
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	6000 pairs
Production Leadtime	45-55 days

### Performance

EN388:2016: 4X42D  
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

- ◆ Automotive
- ◆ Transport
- ◆ Warehousing
- ◆ Logistics
- ◆ Utilities
- ◆ Construction
- ◆ Engineering
- ◆ General Maintenance
- ◆ Waste Management





## SPECIFICATION SHEET

### C2433 Snell Oil Resistant Double Nitrile Coated Cut Glove



#### Technical Data

Material	Nylon/glass fiber
Cuff	Seamless knitting
Coating	Micro foam nitrile
Coating Coverage	Palm & fingers
Gauge	18
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	10000 pairs
Production Leadtime	45-50 days

#### Product Features

- ◆ Knit wrist helps prevent dirt and debris from entering the glove
- ◆ 18 gauge nylon with lightweight and good dexterity
- ◆ Double layer coating can prevent the liquid and oil, grease
- ◆ Palm & thumb with black sandy foam nitrile to increase the grip and abrasion resistance
- ◆ Touchscreen compatible to allow the user to operate a touch screen phone or device without removing gloves

#### 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

#### Applications

- ◆ Automotive
- ◆ Transport
- ◆ Warehousing
- ◆ Logistics
- ◆ Utilities
- ◆ Construction
- ◆ Engineering
- ◆ General Maintenance
- ◆ Waste Management



**C2434 Snell Oil-proof Nitrile Half Coated Cut Protective Glove**



**Product Features**

- ◆ Knit wrist helps prevent dirt and debris from entering the glove
- ◆ 18 gauge nylon with lightweight and good dexterity
- ◆ Double layer coating can prevent the liquid and oil, grease
- ◆ Palm & thumb with black sandy foam nitrile to increase the grip and abrasion resistance
- ◆ ¾ flat black nitrile coating offers the ventilation for the back when uses

**Technical Data**

Material	Nylon/glass fiber
Cuff	Seamless knitting
Coating	Micro foam nitrile
Coating Coverage	Palm & fingers
Gauge	18
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	10000 pairs
Production Leadtime	45-50 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

**Applications**

- ◆ Automotive
- ◆ Transport
- ◆ Warehousing
- ◆ Logistics
- ◆ Utilities
- ◆ Construction
- ◆ Engineering
- ◆ General Maintenance
- ◆ Waste Management



## C2438 Snell Cut Resistant Foam Nitrile Safety Grip Glove



### Technical Data

Material	Hppe/glass fiber/polyester
Cuff	Seamless knitting
Coating	Foam sandy nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	10000 pairs
Production Leadtime	45-55 days

### Performance

EN388:2016: 4X42C  
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

- ◆ The sandy nitrile coating is resistant to oils and grease.
- ◆ Gives exceptional grip in dry, wet and oily environments.
- ◆ The comfortable sandy nitrile coating offers maximum abrasion and tear protection.
- ◆ Knit wrist helps prevent dirt and debris from entering the glove

### Applications

- ◆ Aerospace
- ◆ Automotive
- ◆ Construction
- ◆ Engineering
- ◆ Glass handling
- ◆ Railway maintenance
- ◆ Transportation





**SPECIFICATION SHEET**

**C2443 Snell Lightweight Cut Resistant Foam Nitrile Grip Glove**



**Product Features**

- ◆ Ideal for handling and assembly of small to medium parts and materials
- ◆ Foam Nitrile coatings are breathable and durable
- ◆ Knit wrist helps prevent dirt and debris from entering the glove
- ◆ Get a strong grip in both oil and dry applications
- ◆ Experience superior cut protection and dexterity with 18 Gauge ANSI A2 cut-resistant shell

**Technical Data**

Material	Hppe/glass fiber/spandex
Cuff	Seamless knitting
Coating	Micro foam nitrile
Coating Coverage	Palm & fingers
Gauge	18
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	6000 pairs
Production Leadtime	45-55 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

**Applications**

- ◆ Renovation and drywall installation
- ◆ Logistics & Warehousing
- ◆ Glass Industry
- ◆ Construction
- ◆ Auto Manufacturing
- ◆ Maintenance & Repairs



### C2439 Snell Cut Resistant Foam Nitrile Winter Safety Glove



#### Technical Data

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

#### Product Features

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

#### Performance

EN388:2016: 4X43C  
ANSI A3

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

#### Applications

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



**C2441 Snell Black Sandy Foam Coating Cut Resistant Grip Glove**



**Technical Data**

Material	Hppe/polyester/nylon/steel/spandex
Cuff	Seamless knitting
Coating	Sandy foam nitrile
Coating Coverage	Palm & fingers
Gauge	
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	6000 pairs
Production Leadtime	45-55 days

**Performance**

**EN388:2016: 4X43D  
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**

- ◆ Seamless construction offers increased comfort and breathability.
- ◆ The shell is lightweight & provides excellent dexterity.
- ◆ The comfortable sandy nitrile coating offers maximum abrasion and tear protection.
- ◆ The sandy nitrile coating is resistant to oils and grease.
- ◆ Cut level D designed to protect high risk.

**Applications**

- ◆ Automotive
- ◆ Metal Fabrication
- ◆ Construction
- ◆ Parts cleaning
- ◆ General Assembly
- ◆ Mechanical equipment maintenance
- ◆ Sheet Metal Handling
- ◆ Manufacturing
- ◆ Warehousing
- ◆ Material Handling





## SPECIFICATION SHEET

### C2442 Snell Foam Sandy Nitrile Cut Resistant Maintenance Glove



#### Technical Data

Material	Hppe/nylon/spandex
Cuff	Seamless knitting
Coating	Sandy foam nitrile
Coating Coverage	Palm & fingers
Gauge	18
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	6000 pairs
Production Leadtime	45-55 days

#### Performance

EN388:2016: 4342C  
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

- ◆ Seamless construction offers increased comfort and breathability.
- ◆ The 18 gauge shell is lightweight & provides excellent dexterity.
- ◆ The comfortable sandy nitrile coating offers maximum abrasion and tear protection.
- ◆ The sandy nitrile coating is resistant to oils and grease.

#### Applications

- ◆ Automotive
- ◆ Construction
- ◆ Parts cleaning
- ◆ General Assembly
- ◆ Manufacturing
- ◆ Warehousing
- ◆ Material Handling



**SPECIFICATION SHEET**

**C2428 Snell Oil Resistant Safety Glove with Nitrile Foam- ANSI A6**



**Technical Data**

Material	Hppe/Steel/ polyester
Cuff	Seamless knitting
Coating	Double nitrile foam sandy
Coating Coverage	¾ palm & fingers
Gauge	13
Logo printing	Heat transfer
Sizes	7-11
MOQ	8000 pairs
Production Leadtime	45-55 days

**Performance**

**EN388:2016: 4X43E  
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**

- ◆ Double coating offers oil & grease resistance.
- ◆ Gives exceptional grip in dry, wet conditions.
- ◆ The comfortable sandy nitrile coating offers maximum abrasion and tear protection.
- ◆ Elasticated cuff for exacting & comfortable fit.
- ◆ A6 cut level suitable for the high risk hazards.

**Applications**

- ◆ Automotive
- ◆ Component assembly
- ◆ Construction
- ◆ Utilities
- ◆ Maintenance & repairs
- ◆ Gardening
- ◆ Glass industry
- ◆ Mining
- ◆ Metal Fabrication



## SPECIFICATION SHEET

### C2444 Snell Aramid Blend Neoprene Foam Arc Grip Glove



#### Technical Data

Material	Aramid
Cuff	Seamless knitting
Coating	Neoprene foam
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Heat transfer
Sizes	7-11
MOQ	8000 pairs
Production Leadtime	45-55 days

#### Performance

EN388:2016: 3X42D  
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

- ◆ The shell with Aramid is lightweight & provides excellent dexterity and cut resistance while providing protection in heat resistant applications, where sparks and heat are present.
- ◆ Black neoprene foam coating provides a secure grip in dry, wet and oily condition.
- ◆ ARC Rating: ATPV 25 cal/cm<sup>2</sup>.
- ◆ With ANSI A4 cut level.

#### Applications

- ◆ Automotive
- ◆ Utilities
- ◆ Oil and gas
- ◆ Mining
- ◆ Machinery and equipment
- ◆ Automotive aftermarket





## SPECIFICATION SHEET

### C2422 Snell Sandy Nitrile Double Dipped Cut Resistant Grip Glove



#### Technical Data

Material	Hppe/steel/nylon
Cuff	Seamless knitting
Coating	Sandy foam nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	8000 pairs
Production Leadtime	45-55 days

#### Product Features

- ◆ Cut resistant level D (equiv cut resistance level 5)
- ◆ Excellent abrasion and tear resistance
- ◆ Resistant to oils and grease
- ◆ Elasticated wrist
- ◆ Dual dipped offers excellent grip and extends the lifetime of the gloves

#### Performance

EN388:2016: 4X42D  
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

- ◆ Aerospace
- ◆ Automotive
- ◆ Construction
- ◆ Engineering
- ◆ Glass handling
- ◆ Recycling
- ◆ Railway maintenance
- ◆ Transportation
- ◆ Utilities



## SPECIFICATION SHEET

### C2502 Snell Nitrile Foam Coated Assembly Gloves Cut C



#### Product Features

- ◆ Lightweight feel promotes
- ◆ Foam nitrile palm coating enhances grip strength and stability
- ◆ Thick seamless knitting cuff prevents dirt and debris from entering the glove
- ◆ Level C cut resistance under EN 388
- ◆ Available in five different sizes for a guaranteed fit

#### Technical Data

Material	Hppe/nylon/spandex
Cuff	Seamless knitting
Coating	Sandy foam nitrile
Coating Coverage	Palm & fingers
Gauge	18
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	6000 pairs
Production Leadtime	45-55 days

#### Performance EN388:2016: 4X42C 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

- ◆ Automotive
- ◆ Builders/Construction
- ◆ DIY
- ◆ Fabrication
- ◆ Glass Manufacture
- ◆ Machine Operation
- ◆ Maintenance
- ◆ Mechanic
- ◆ Packaging/Packing
- ◆ Precise Handling Applications
- ◆ Warehouse
- ◆ Woodworking



**C2503 Snell E Level Cut Protective Nitrile Foam Oil Grip Glove**



**Technical Data**

Material	Hppe/steel/spandex
Cuff	Seamless knitting
Coating	Foam nitrile
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	6000 pairs
Production Leadtime	45-55 days

**Product Features**

- ◆ Cut E level cut resistance prevents cuts when handling sharp materials
- ◆ Nitrile foam on palms and fingers provides high grip in oily, wet and dry conditions
- ◆ Steel & Hppe blended shell ensures the cut protection
- ◆ Provides maximum level 4 abrasion and tear resistance
- ◆ Lightweight and flexible design prevents hand fatigue
- ◆ Thumb crotch enhances the durability

**Performance**

EN388:2016: 4X42E  
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

**Applications**

- ◆ Glass
- ◆ Steel/Metal
- ◆ Building/Construction
- ◆ Automotive
- ◆ Engineering
- ◆ Oil
- ◆ Gas/Mining
- ◆ Aerospace
- ◆ Manufacturing
- ◆ Waste
- ◆ Recycling





**C2504 Snell Cut Resistant Nitrile Foam Oil Safety Glove**



**Product Features**

- ◆ Fitted with a nitrile palm-coating that enhances grip
- ◆ Comfortable design works to reduce hand fatigue
- ◆ Thin and lightweight design ideal for fast, tactile use
- ◆ Available in five sizes that suit most users
- ◆ Nitrile foam on palms and fingers provides high grip in oily, wet and dry conditions
- ◆ Black color shell is more resistant to stains

**Technical Data**

Material	Hppe/glass fiber/polyester
Cuff	Seamless knitting
Coating	Foam nitrile
Coating Coverage	Palm & fingers
Gauge	15
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45-55 days

**Performance EN388:2016: 4X42B**

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
- ◆ Assembly
- ◆ Automotive
- ◆ Building
- ◆ Construction
- ◆ Engineering
- ◆ Fabrication
- ◆ Industrial
- ◆ Logistics
- ◆ Machine operation
- ◆ Maintenance



## SPECIFICATION SHEET

### C2505 Snell D Level Cut Protective Nitrile Foam Oil Grip Glove



#### Technical Data

Material	HPPE/Diamond
Cuff	Seamless knitting
Coating	Foam nitrile
Coating Coverage	Palm & fingers
Gauge	15
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	8000 pairs
Production Leadtime	50-55 days

#### Product Features

- ◆ Cut resistant glove made purely from cut resistant fibers
- ◆ Level D cut resistance for handling sharp edges
- ◆ With no glass or stainless steel fiber glove, with good hand feeling but high cut resistance
- ◆ High abrasion resistance and good tear resistance for longevity
- ◆ 15-gauge liner is thin to provide fantastic dexterity

#### Performance

EN388:2016: 4X42D  
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

- ◆ Glass
- ◆ Steel/Metal
- ◆ Building/Construction
- ◆ Automotive
- ◆ Engineering
- ◆ Oil
- ◆ Gas/Mining
- ◆ Aerospace
- ◆ Manufacturing
- ◆ Waste
- ◆ Recycling



**C2506 Snell Cut Protective Nitrile Foam Abrasion Work Glove**



**Product Features**

- ◆ Palm coated foam nitrile prevents grease, oil and moisture to enhance grip
- ◆ Cut Level D offers safety against blades, glass, sheet metal and other hazardous material
- ◆ Thick seamless knitting cuff prevents dirt and debris from the wrist
- ◆ Available in five different sizes
- ◆ Sandy nitrile finishing offers the great abrasion resistance
- ◆ Extended thumb crotch enhances the durability

**Technical Data**

Material	Glass fiber/HPPE/nylon/spandex
Cuff	Seamless knitting
Coating	Sandy foam nitrile
Coating Coverage	Palm & fingers
Gauge	15
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	8000 pairs
Production Leadtime	50-55 days

**Performance EN388:2016: 4X43D 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**

- ◆ Glass
- ◆ Steel/Metal
- ◆ Building/Construction
- ◆ Automotive
- ◆ Engineering
- ◆ Oil
- ◆ Gas/Mining
- ◆ Aerospace
- ◆ Manufacturing
- ◆ Waste
- ◆ Sharp objects handling





**C2507 Snell Cut Resistant Nitrile Foam Industrial Safety Glove**



**Product Features**

- ◆ Palm coated foam nitrile prevents grease, oil and wet to enhance grip
- ◆ Thick seamless knitting cuff prevents dirt and debris from the wrist
- ◆ Available in five different sizes
- ◆ Sandy nitrile finishing offers the great abrasion resistance
- ◆ Extended long thumb crotch enhances the durability
- ◆ Touch screen function is easier for the maintenance and operation works, no need to take off the gloves

**Technical Data**

Material	Steel fiber/nylon/ spandex
Cuff	Seamless knitting
Coating	Sandy foam nitrile
Coating Coverage	Palm & fingers
Gauge	18
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	8000 pairs
Production Leadtime	50-55 days

**Performance**

**EN388:2016: 4X41C  
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**

- ◆ Equipment operation
- ◆ Installation and assembly
- ◆ Steel/Metal
- ◆ Building/Construction
- ◆ Automotive
- ◆ Engineering
- ◆ Oil
- ◆ Gas/Mining
- ◆ Aerospace
- ◆ Manufacturing
- ◆ Waste
- ◆ Maintenance



**C2508 Snell D Level Cut Resistant Nitrile Foam Compatible Glove**



**Product Features**

- ◆ Level D cut resistance for handling sharp edges
- ◆ 15-gauge liner is thin to provide fantastic dexterity
- ◆ Palm dipped with micro foam nitrile can prevent oil, grease and water
- ◆ Back side of the glove with open to make the hands breathable
- ◆ Seamless knitting for the wrist makes the hands safe and clean
- ◆ Touch screen function is more convenient to the workers

**Technical Data**

Material	Steel fiber/nylon/elanstane
Cuff	Seamless knitting
Coating	Foam nitrile
Coating Coverage	Palm & fingers
Gauge	15
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	8000 pairs
Production Leadtime	50-55 days

**Performance** EN388:2016: 4X42D  
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**

- ◆ Equipment operation
- ◆ Installation and assembly
- ◆ Steel/Metal
- ◆ Building/Construction
- ◆ Automotive
- ◆ Engineering
- ◆ Oil
- ◆ Gas/Mining
- ◆ Aerospace
- ◆ Manufacturing
- ◆ Waste
- ◆ Maintenance



## SPECIFICATION SHEET

### C2509 Snell Cotton/Steel Cut Resistant Nitrile Construction Glove



#### Product Features

- ◆ Level D cut resistance for handling sharp edges
- ◆ Cotton and steel blended liner with good ventilation and makes hands dry
- ◆ Palm dipped flat nitrile can prevent oil, grease and water
- ◆ Fluorescent color is easily to be seen in the work place
- ◆ With good grip and abrasion resistance

#### Technical Data

Material	Cotton/steel fiber
Cuff	Seamless knitting
Coating	Flat nitrile
Coating Coverage	Palm & fingers
Gauge	21s
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	10000 pairs
Production Leadtime	50-55 days

#### Performance

	EN388:2016: 4X44D					
	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

- ◆ Equipment operation
- ◆ Installation and assembly
- ◆ Steel/Metal
- ◆ Building/Construction
- ◆ Automotive
- ◆ Engineering
- ◆ Gas/Mining
- ◆ Aerospace
- ◆ Manufacturing
- ◆ Waste
- ◆ Maintenance





### C2401 Snell PU Cut Resistant Glove Cut C

#### Technical Data

Material	HPPE
Cuff	Seamless knitting
Coating	PU
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	6000 pairs
Production Leadtime	40 days

#### Performance EN388:2016: 3X43C

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
- ◆ Cutting
- ◆ Glass handling
- ◆ Maintenance
- ◆ Sheet metal handling



#### Product Features

- ◆ High-performance cut-resistant work gloves
- ◆ Smooth PU coating for increased abrasion resistance
- ◆ Palm with PU coating increases dexterity and ventilation
- ◆ Breathable, seamless liner for improved comfort
- ◆ With EN388 cut C level



## SPECIFICATION SHEET

### C2402 Snell PU Coated EN388 Level D Cut-Resistant Glove



#### Technical Data

Material	HPPE/steel fiber/polyester
Cuff	Seamless knitting
Coating	PU
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	10000 pairs
Production Leadtime	45 days

#### Performance EN388:2016: 3X43D 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

- ◆ Blends smooth and steel fibers for enhanced cut performance
- ◆ Premium polyurethane palm coating can survive over 30,000 abrasive cycles
- ◆ Fits the natural contours of the hand, which improves dexterity for precision handling tasks
- ◆ All-black design that hides dirt and grime
- ◆ Elasticated knitted wrist ensures a secure fit and keeps hands free of dust ingress

#### Applications

- ◆ Assembly
- ◆ Builders
- ◆ Brick Handling
- ◆ Construction
- ◆ DIY
- ◆ Fabrication
- ◆ Glass manufacturing
- ◆ Industrial work
- ◆ Maintenance
- ◆ Metal handling
- ◆ Railway Maintenance
- ◆ Scaffolding



**SPECIFICATION SHEET**

**C2403 Snell PU Coated Level D Cut-Resistant Glove**



**Technical Data**

Material	HPPE/polyester/spandex /glass fiber
Cuff	Seamless knitting
Coating	PU
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	8000 pairs
Production Leadtime	45 days

**Performance EN388:2016: 3X43D 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**

- ◆ Blends smooth and steel fibers for enhanced cut performance
- ◆ Premium polyurethane palm coating can survive over 30,000 abrasive cycles
- ◆ Fits the natural contours of the hand, which improves dexterity for precision handling tasks
- ◆ All-black design that hides dirt and grime
- ◆ Elasticated knitted wrist ensures a secure fit and keeps hands free of dust ingress

**Applications**

- ◆ Assembly and Builders
- ◆ Construction Brick Handling and Fabrication & DIY
- ◆ Glass manufacturing
- ◆ Industrial work & Maintenance
- ◆ Metal handling & Scaffolding
- ◆ Railway Maintenance





**SPECIFICATION SHEET**

**C2404 Snell Black PU Coated Cut-Resistant Glove Cut F**



**Product Features**

- ◆ Comfortable 13-gauge liner ensures a lighter and comfortable feel to the hands
- ◆ Exceptional grip for working in dry conditions
- ◆ PU coated palms ensure high dexterity for the wearer
- ◆ Steel reinforcement for overall strength and durability
- ◆ Maximum level F cut-protection for high-risk cut hazards
- ◆ Maximum level 4 abrasion, tear resistance

**Technical Data**

Material	HPPE/Steel
Cuff	Seamless knitting
Coating	PU
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	8000 pairs
Production Leadtime	50 days

**Performance**

**EN388:2016: 4X43F  
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

**Applications**

- ◆ Automotive
- ◆ Building and Construction
- ◆ Glass
- ◆ Product Protection
- ◆ Steel and Metal
- ◆ Waste
- ◆ Recycling



## SPECIFICATION SHEET

### C2405 Snell PU Cut Resistant Safety Gloves-Cut C



#### Technical Data

Material	Hppe/nylon/glass fiber
Cuff	Seamless knitting
Coating	PU
Coating Coverage	Palm & fingers
Gauge	18
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	12000 pairs
Production Leadtime	45 days

#### Performance

EN388:2016: 3X41C

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

- ◆ Glove with 18-gauge knitting technology is ultra-thin yet tough
- ◆ Ideal for tasks involving delicate handling and precision
- ◆ Black PU color is great for environments where dirt may be present
- ◆ Very thin gloves provide excellent comfort, fit, and sensitivity
- ◆ With cut C level or ANSI A3.

#### Applications

- ◆ Automotive
- ◆ Construction to final assembly and finishing works
- ◆ General Manufacturing
- ◆ Maintenance
- ◆ Warehouse
- ◆ Logistics
- ◆ Moving work





### C2406 Snell PU Cut Resistant Safety Glove-C/A3



#### Technical Data

Material	HPPE
Cuff	Seamless knitting
Coating	PU
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	6000 pairs
Production Leadtime	40 days

#### Performance

EN388:2016: 3X43C

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 cut-resistant work gloves
- ◆ Smooth PU coating for increased abrasion resistance
- ◆ Palm with PU coating increases dexterity and ventilation
- ◆ Breathable, seamless liner for improved comfort
- ◆ With EN388 cut C level

#### Applications

- ◆ Assembly
- ◆ Automotive
- ◆ Cutting
- ◆ Glass handling
- ◆ Maintenance
- ◆ Sheet metal handling





## SPECIFICATION SHEET

### C2407 Snell Black PU Cut Resistant Protective Glove



#### Technical Data

Material	HPPE/Glass/Steel
Cuff	Seamless knitting
Coating	PU
Coating Coverage	Palm & fingers
Gauge	15
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	6000 pairs
Production Leadtime	40 days

#### Product Features

- ◆ Offer strong cut resistance to protect hands during mechanical work
- ◆ Ideal for a range of handling, construction, and waste management tasks
- ◆ Perfect for enhancing safety when working with sharp materials
- ◆ Constructed from high-resistance fibers
- ◆ Lightweight and breathable design ensures comfortable wear and reduces sweat build-up

#### Performance

EN388: 2016: 4X43D

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

- ◆ Steel Industry
- ◆ Sheet Metal Handling
- ◆ Glass Handling
- ◆ Bottle and Can Handling
- ◆ Stationary Blade Handling
- ◆ Building and Construction
- ◆ Waste and Recycling Management
- ◆ Manufacturing
- ◆ Construction



## SPECIFICATION SHEET

### C2408 Snell PU Cut Resistant White Safety Glove



#### Technical Data

Material	HPPE/Glass fiber
Cuff	Seamless knitting
Coating	PU
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	10000 pairs
Production Leadtime	40 days

#### Performance EN388:2016: 4341 EN407 X1XXXX

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

- ◆ Cut-resistant palm-coated work gloves
- ◆ Smooth PU coating for increased abrasion and tear resistance
- ◆ Palm-dipped construction ensures dexterity and ventilation
- ◆ Breathable, seamless liner for maximum comfort
- ◆ Low-linting construction to minimise contamination

#### Applications

- ◆ Assembly
- ◆ Automotive
- ◆ Engineering
- ◆ Glass manufacture
- ◆ Logistics
- ◆ Maintenance
- ◆ Mechanics



**C2447 Snell PU Cut Resistant Safety Glove**



**Technical Data**

Material	HPPE/steel/nylon
Cuff	Seamless knitting
Coating	PU
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	10000 pairs
Production Leadtime	45-50 days

**Performance** EN388:2016: 4X43F  
ANSI A7

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**

- ◆ Flexible polyurethane palm coating provides superior grip and abrasion resistance
- ◆ Elastic knit wrist helps prevent dirt and debris from entering the glove
- ◆ Seamless construction for enhanced comfort and breathability
- ◆ Grey shell color is stain resistant
- ◆ A7 cut level or EN388 F level offers high risk protection

**Applications**

- ◆ Assembly
- ◆ Automotive
- ◆ Engineering
- ◆ Glass manufacture
- ◆ Logistics
- ◆ Maintenance
- ◆ Mechanics
- ◆ Aerospace industry
- ◆ Metal fabrication





## SPECIFICATION SHEET

### C2448 Snell PU Cut Resistant EN388 D Assembly Glove



#### Technical Data

Material	HPPE/glass fiber/ steel/nylon
Cuff	Seamless knitting
Coating	PU
Coating Coverage	Palm & fingers
Gauge	15
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	10000 pairs
Production Leadtime	45-50 days

#### Performance EN388:2016: 4X43D 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

- ◆ Hppe & steel blended liner offers great protection for hands
- ◆ Flexible polyurethane palm coating provides superior grip and abrasion resistance
- ◆ Elastic knit wrist helps prevent dirt and debris from entering the glove
- ◆ Seamless construction for enhanced comfort and breathability
- ◆ Grey shell color is stain resistant
- ◆ A6 cut level or EN388 D level offers high risk protection

#### Applications

- ◆ Assembly
- ◆ Automotive
- ◆ Engineering
- ◆ Glass manufacture
- ◆ Logistics
- ◆ Maintenance
- ◆ Mechanics
- ◆ Aerospace industry
- ◆ Metal fabrication
- ◆ Metal Recycling



## SPECIFICATION SHEET

### C2451 Snell PU Coated Cut-Resistant Light Grey Glove



#### Technical Data

Material	HPPE/steel/polyester
Cuff	Seamless knitting
Coating	PU
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	10000 pairs
Production Leadtime	45-50 days

#### Performance

EN388:2016: 3X43D  
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

- ◆ Blends smooth and steel fibers for enhanced cut performance
- ◆ Premium polyurethane palm coating can survive over 30,000 abrasive cycles
- ◆ Fits the natural contours of the hand, which improves dexterity for precision handling tasks
- ◆ All-black design that hides dirt and grime
- ◆ Elasticated knitted wrist ensures a secure fit and keeps hands free of dust ingress

#### Applications

- ◆ Assembly
- ◆ Builders
- ◆ Brick Handling
- ◆ Construction
- ◆ DIY
- ◆ Fabrication
- ◆ Glass manufacturing
- ◆ Industrial work
- ◆ Maintenance
- ◆ Metal handling
- ◆ Railway Maintenance
- ◆ Scaffolding



## SPECIFICATION SHEET

### C2417 Snell Green/Black PU Cut Resistant Protective Glove



#### Technical Data

Material	Hppe/glass fiber/nylon
Cuff	Seamless knitting
Coating	PU
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: 3X41C

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 and construction
- ◆ Engineering
- ◆ Logistics
- ◆ Manufacturing
- ◆ Mechanics
- ◆ Oil and gas
- ◆ Utility
- ◆ Warehousing

#### Product Features

- ◆ Lightweight and comfortable
- ◆ Close-fitting knitted wrist for extra security
- ◆ PU palm-coat enhances durability and glove grip function
- ◆ Gloves offer improved grip on dry and wet components
- ◆ Excellent level of abrasion resistance for protection when handling rough or coarse materials
- ◆ Green colour-coded liner for ease-of-identification





## SPECIFICATION SHEET

### C2452 Snell Hi-Vis PU Coated Cut-Resistant Glove



#### Product Features

- ◆ Blends smooth and steel fibers for enhanced cut performance
- ◆ Premium polyurethane palm coating can survive over 30,000 abrasive cycles
- ◆ Fits the natural contours of the hand, which improves dexterity for precision handling tasks
- ◆ All-black design that hides dirt and grime
- ◆ Elasticated knitted wrist ensures a secure fit and keeps hands free of dust ingress

#### Technical Data

Material	HPPE/nylon/glass fiber
Cuff	Seamless knitting
Coating	PU
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	10000 pairs
Production Leadtime	45-50 days

#### Performance

EN388:2016: 4543

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
- ◆ Builders
- ◆ Brick handling
- ◆ Construction
- ◆ DIY
- ◆ Fabrication
- ◆ Glass manufacturing
- ◆ Industrial work
- ◆ Maintenance
- ◆ Metal handling
- ◆ Railway maintenance
- ◆ Light oil works



**SPECIFICATION SHEET**

**C2418 Snell Touchable PU Coated Cut Protective Glove**



**Product Features**

- ◆ EN388 cut level D can take high risk
- ◆ 15 gauge seamless knitting construction offers the fitness
- ◆ Palm coated PU with great grip and abrasion resistance, the fingers with compatible function, it is unnecessary to take off the gloves when works
- ◆ Extended thumb crotch reinforcement to make the gloves more durable

**Technical Data**

Material	HPPE/steel/nylon/elasthane
Cuff	Seamless knitting
Coating	PU
Coating Coverage	Palm & fingers
Gauge	15
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	10000 pairs
Production Leadtime	45-50 days

**Performance EN388:2016: 4X42D**

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
- ◆ Builders
- ◆ Brick handling
- ◆ Construction
- ◆ DIY
- ◆ Fabrication
- ◆ Glass manufacturing
- ◆ Industrial work
- ◆ Maintenance
- ◆ Metal handling
- ◆ Railway maintenance
- ◆ Light oil works



## SPECIFICATION SHEET

### C2501 Snell PU Coated Cut Proof Grip Glove



#### Technical Data

Material	HPPE/polyester
Cuff	Seamless knitting
Coating	PU
Coating Coverage	Palm & fingers
Gauge	13
Logo printing	Ink or heat transfer
Sizes	7-11
MOQ	10000 pairs
Production Leadtime	45 days

#### Performance EN388:2016: 4X42B

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

- ◆ Polyurethane coating on palms and fingertips
- ◆ Excellent dexterity makes them perfect for fine handling
- ◆ Resistant to cutting by sharp objects
- ◆ Thumb crotch increases the durability and extends the lifetime
- ◆ 13 gauge seamless knitting is cost effective with cut B level

#### Applications

- ◆ Assembly
- ◆ Automotive
- ◆ Building and construction
- ◆ Electronics
- ◆ Light industry
- ◆ Logistics
- ◆ Packaging
- ◆ Packing
- ◆ Repair





## C2433 Snell Aramid Heat/Cut Resistant Wristband



### Technical Data

Material	Aramid
Cuff	Knitted
Coating	None
Coating Coverage	None
Gauge	7
Logo printing	Ink or heat transfer
Sizes	15cm or personalized
MOQ	2000 pairs
Production Leadtime	50 days

### Performance

EN388:2016: X4XX

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, lightweight design
- ◆ No distinction between left and right hands, easy and convenient to wear
- ◆ Aramid liner offers the excellent cut & heat resistance to protect your wrist safe
- ◆ Can still be used after washing, reducing usage costs
- ◆ Aramid with flame retardant function and is not easy to burn when used in high temperature environment, protecting the safety of wrists

### Applications

- ◆ Electric/gas utilities
- ◆ Automotive industry
- ◆ Construction and mining
- ◆ Telecom
- ◆ Public works
- ◆ Welding
- ◆ High temperature work



### C2434 Snell Cut Resistant Arm Protection Wristband



#### Technical Data

Material	Diamond fiber
Cuff	Knitted
Coating	None
Coating Coverage	None
Gauge	10
Logo printing	Ink or heat transfer
Sizes	15cm or personalized
MOQ	2000 pairs
Production Leadtime	50 days

#### Product Features

- ◆ Seamless knitting, lightweight design
- ◆ No distinction between left and right hands, easy and convenient to wear
- ◆ Diamond cut resistant liner offers cut level 4 to protect your wrist safe
- ◆ Can still be used after washing, reducing usage costs
- ◆ Easily to be taken

#### Performance

EN388:2016: X4XD

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

- ◆ Glass fabrication
- ◆ Automotive industry
- ◆ Construction and mining
- ◆ Telecom
- ◆ Public works
- ◆ Metal handling
- ◆ Maintenance
- ◆ Agriculture
- ◆ Logistic
- ◆ Warehouse



**C2435 Snell Aramid Heat Cut Resistant Arm Protection Sleeve**



**Technical Data**

Material	Aramid
Length	18 inch
Color	Yellow/Black blended
Adjust tightness	Yes
Gauge	10
Logo printing	Ink or heat transfer
MOQ	2000 pairs
Production Leadtime	50-55 days

**Performance**

**EN388:2016: 2X41E**

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**

- ◆ Cut resistance level E aramid sleeves with 100°C heat resistance
- ◆ Ideal for foundry work, engineering, blacksmithing, metal handling and more
- ◆ Features an elasticated thumb hole to keep these sleeves securely attached throughout the day
- ◆ 40cm length ensures protection for the entire forearm
- ◆ The top with elastic and silicon dots inside to make the sleeve firmness

**Applications**

- ◆ Metal handling/fabrication
- ◆ Automotive
- ◆ Machinery and Equipment
- ◆ Glass industry
- ◆ Warehousing/logistics
- ◆ Foundry work
- ◆ Blade handling
- ◆ Maintenance
- ◆ Work with hot materials





## C2436 Snell Cut Resistant Arm Guard Short Sleeves 14'



### Technical Data

Material	HPPE/glass fiber
Length	14 inch
Color	Grey
Adjust tightness	Yes
Gauge	13
Logo printing	Ink or heat transfer
MOQ	2000 pairs
Production Leadtime	45-50 days

### Performance

EN388:2016: 3X43D

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 13 gauge HPPE fiber blend is cool wearing
- ◆ Knit wrist stays in place and is less binding than elastic wrist
- ◆ Good washability can be washed in soap and water or dry cleaned
- ◆ Can be worn by both left and right hands
- ◆ Offers safety for the arm when works
- ◆ Good abrasion & tear resistance

### Applications

- ◆ Agriculture
- ◆ Gardening work
- ◆ Welding
- ◆ Kitchen work
- ◆ Machine operation
- ◆ Maintenance
- ◆ Glass/Metal handling
- ◆ Warehouse/Transportation



## C2437 Snell Cut Resistant Arm Protection Sleeves



### Technical Data

Material	HPPE/glass fiber
Length	18 inch
Color	Grey
Adjust tightness	Yes
Gauge	13
Logo printing	Ink or heat transfer
MOQ	2000 pairs
Production Leadtime	45-50 days

### Performance

EN388:2016: 3X43C

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

- ◆ Agriculture
- ◆ Gardening work
- ◆ Welding
- ◆ Kitchen work
- ◆ Machine operation
- ◆ Maintenance
- ◆ Glass/Metal handling
- ◆ Warehouse/Transportation

### Product Features

- ◆ Can be used in conjunction with our other cut resistance work gloves for best protection
- ◆ Features a thumb slot for added wrist protection
- ◆ Designed with an elasticated top for excellent comfort and security
- ◆ High abrasion resistance makes the sleeve highly durable
- ◆ Strong tear resistance gives further protection to the user
- ◆ Available in one size that should suit most users
- ◆ Can be worn by both left and right hands



**SPECIFICATION SHEET**

**T2403 Snell Aramid Palm Leather Cut Resistant Glove**



**Technical Data**

Material	Aramid,kevlar,leather
Cuff	Knitted
Coating	Leather sewing
Coating Coverage	Palm & fingers
Gauge	10
Logo printing	Ink or heat transfer
Sizes	Customized
MOQ	2000 pairs
Production Leadtime	45 days

**Performance EN388:2016: 3X43D**

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**

- ◆ Cut resistance
- ◆ Abrasion resistance
- ◆ Heat resistance
- ◆ Fire proof
- ◆ Heated or sharp objects handling
- ◆ Excellent durability

**Applications**

- ◆ Industry
- ◆ Automotive
- ◆ Machinery and Equipment
- ◆ Metal Fabrication
- ◆ Glass industry
- ◆ Oil and Gas
- ◆ Utilities & logistics
- ◆ Warehousing





**T2404 Snell Cut Resistant Reinforced Leather Palm Gloves**



**Technical Data**

Material	HPPE/polyester/leather
Cuff	Knitted
Coating	Leather reinforced
Coating Coverage	Palm & fingers
Gauge	15
Logo printing	Ink or heat transfer
Sizes	10-11
MOQ	3000 pairs
Production Leadtime	50 days

**Product Features**

- ◆ Back side open designs the good dexterity and ventilation
- ◆ Palm with cowhide leather reinforcement to enhance the abrasion, grip resistance
- ◆ Fingernails with extended cowhide leather to protect them safe and anti-smash
- ◆ Palm leather stitched prevents heat resistance

**Performance EN388:2016: 4X43C**

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**

- ◆ Steel
- ◆ Automotive
- ◆ Recycling
- ◆ Refuse Industries
- ◆ Glass Handling/Manufacture
- ◆ Paper and Plastic Industries
- ◆ Bakery
- ◆ Metal Work



## SPECIFICATION SHEET

### T2405 Snell Undipped Cut Resistant Safety Glove



#### Technical Data

Material	Glass fiber/polyester
Cuff	Seamless Knitting
Coating	No
Coating Coverage	No
Gauge	13
Logo printing	Ink or heat transfer
Sizes	Customized
MOQ	12000 pairs
Production Leadtime	40 days

#### Performance

EN388:2016: XXXXC

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 liner with seamless knitting construction designs excellent dexterity
- ◆ Glass fiber and polyester blended offers cut resistance function
- ◆ Mixed colors offers stain resistance
- ◆ Suitable for the gardening work with sharp materials

#### Applications

- ◆ Industry work
- ◆ Handling
- ◆ Machinery
- ◆ Equipment
- ◆ Gardening work
- ◆ Warehousing
- ◆ Logistics
- ◆ Packing work



**T2501 Snell Uncoated Cut Resistant Protective Glove**



**Technical Data**

Material	HPPE/polyester
Cuff	Seamless Knitting
Coating	No
Coating Coverage	No
Gauge	13
Logo printing	Ink or heat transfer
Sizes	Customized
MOQ	12000 pairs
Production Leadtime	40 days

**Performance**

EN388:2016: XXXXB

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>B</b>	C	D	E	F

**Product Features**

- ◆ 13 gauge liner with seamless knitting construction designs excellent dexterity
- ◆ HPPE and polyester blended offers cut resistance function
- ◆ Uncoating on the gloves offers good ventilation & dexterity

**Applications**

- ◆ Industrial work
- ◆ Food
- ◆ Handling
- ◆ Machinery
- ◆ Equipment
- ◆ Gardening work
- ◆ Warehousing
- ◆ Logistics
- ◆ Packing work





**T2516 Snell Aramid Heat/Cut Resistant Glove**



**Technical Data**

Material	Aramid/steel
Cuff	Knitted
Coating	No
Coating Coverage	No
Gauge	10
Logo printing	Ink or heat transfer
Sizes	Customized
MOQ	3000 pairs
Production Leadtime	45 days

**Performance**

EN388:2016: 3X43D

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**

- ◆ Cut resistance
- ◆ Abrasion resistance
- ◆ Heat resistance
- ◆ Fire proof
- ◆ Heated or sharp objects handling
- ◆ Excellent durability

**Applications**

- ◆ Industry
- ◆ Automotive
- ◆ Machinery and Equipment
- ◆ Metal Fabrication
- ◆ Glass industry
- ◆ Oil and Gas
- ◆ Utilities & logistics
- ◆ Warehousing



**T2517 Snell Aramid Fireproof Cut Resistant Glove**



**Technical Data**

Material	Aramid/steel
Cuff	Knitted
Coating	No
Coating Coverage	No
Gauge	7
Logo printing	Ink or heat transfer
Sizes	Customized
MOQ	3000 pairs
Production Leadtime	45 days

**Performance**

EN388:2016: 3X43D

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**

- ◆ Cut resistance
- ◆ Abrasion resistance
- ◆ Heat resistance
- ◆ Fire proof
- ◆ Heated or sharp objects handling
- ◆ Excellent durability

**Applications**

- ◆ Industry
- ◆ Automotive
- ◆ Machinery and Equipment
- ◆ Metal Fabrication
- ◆ Glass industry
- ◆ Oil and Gas
- ◆ Utilities & logistics
- ◆ Warehousing