



**RENNOW**

TRADING (PTY) LTD



**SAFETYCATALOGUE2022**

SAFETY FITS LIKE A GLOVE.



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# HEAD PROTECTION







## HARD HATS

- Item Code: H001
- Standard SANS 1397:2003
- One size fits all
- 285g assembled weight
- 6 point suspension
- 270° degree gutter
- Pack: 20 units per clear bag



## CLAMP BRACKET

- Item Code: H003
- SABS approved
- Metal lamp attached to the front
- Cable clip attached to the back left, to keep cable away from the face
- Pack: 20 units per clear bag



## NIKKI HARD HAT

- Item Code: NIKKI
- Lightweight plastic offers excellent rigidity and protection
- Air vents can be opened or closed by the turn of a hand
- Contoured rain channel offers maximum lateral rigidity, Ideal for high angle work environments
- High dielectric strength.
- One handed adjustable ratchet
- Shock absorbing



## CHIN STRAPS



Hard polyurethane Shell

Variety of Colours

Side slots for  
accessory attachments

270 Degree Gutter

6 Point Suspension





## BUMP CAPS

- EN 812 Standards
- Extremely Durable
- Ergonomic Design
- 100 % Cotton



H006-BLK



H006-NAVY

## BASEBALL CAP

- EN 812 Standards
- Extremely Durable
- Ergonomic Design
- 100 % Cotton



H012-NB



H012-G



H012-BLK



H012-W



H012-GN



H012-B



H012-R

## BUSH HAT

- Item Code: H007 / H008 / H010
- H007: Orange with reflective tape
- H008: Lime with reflective tape
- H010: Orange without reflective tape
- easy for embroidery
- Pack: 100 in a carton



H010



H008



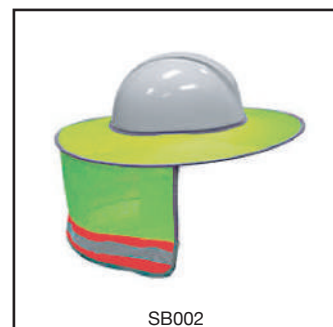
H007

## SUN BRIM

- Item Code: SB001/SB002
- Offers excellent protection from the sun
- Reflector option offers increased visibility in all kinds of light.



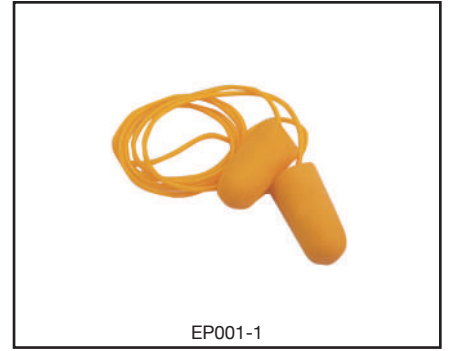
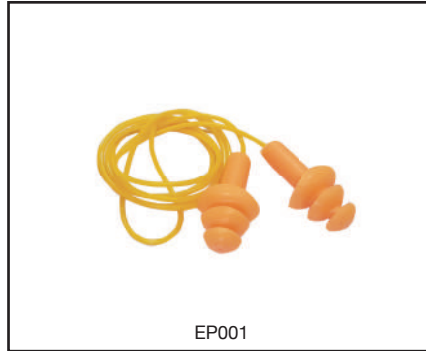
SB001



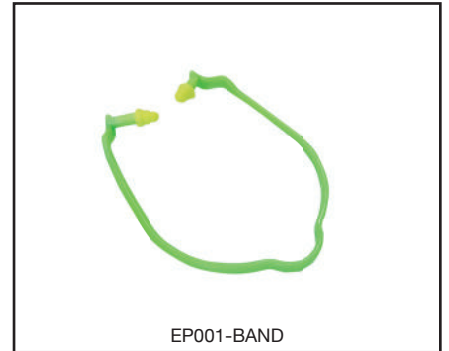
SB002

## EAR PLUGS

- Item Code: EP001
- Reusable corded ear plug
- Material: TPR
- Approved to EN352-2
- Standard noise reduction 34db
- Pack: 100 in a box,1000 in a carton



- Item Code: EP001-1
- Disposable corded ear plug
- Material: Foamed PU
- Approved to EN352-2
- Standard noise reduction 34db
- Pack: 100 in a box, 1000 in a carton



- Item Code: EP001-2
- Disposable Uncorded ear plug
- Material: Foamed PU
- Approved to EN352-2
- Standard noise reduction 34db
- Pack: 200 in a box, 2000 in a carton

- Item Code: EP001-BAND
- Reusable ear plug with detachable cord
- Material: Silicone
- Easy to insert
- High visibility,Fluorescent Green
- Pack: 20 in a box

## DISPENSER

- Item Code: EP-DISP
- Ear plug dispenser can be placed on any surface or wall mounted
- Holds 250 pairs
- **Refills sold seperately**
- Pack: 4 units in a carton







## EAR MUFF - PIONEER BLUE

- Item Code: EP040
- Class leading blue ear muff
- Material: Polycarbonate
- SNR: 28db
- Pack: 50 units in a carton



## EAR MUFF - PIONEER RED

- Item Code: EP002
- Economic Ear Muff
- Comfortable and robust
- Material: PE
- SNR: 27db
- Pack: 50 units in a carton



## EAR MUFF - SONIC EAR DEFENDER

- Item Code: EP003
- Twin mounted cups
- Standard EN352-1 2002
- SNR: 32db
- ABS cup for impact resistance
- Comfortable
- Pack: 40 units in a carton



## EAR MUFF - SONIC EAR DEFENDER

- Item Code: EP007
- Twin mounted cups
- Self adjusting ABS cups
- SNR: 26db
- Can be worn with safety helmet
- Comfortable
- Pack: 50 units in a carton



# EYE PROTECTION





## EURO SPEC

- Polycarbonate Mono Lens
- Vinyl adjusted temples
- Ergonomic design ensures a snug fit
- Fits with respiratory equipment
- Anti Fog Lens (Clear only)
- Anti Glare Lens (Amber, Grey, Green)
- Scratch resistant
- 180° Lateral vision
- Standard EN166-F
- Pack: 12 in a box, 300 in a carton



PV001



PV001-G



PV001-GL



PV001-A



PV001-AFOG

## WRAP AROUND

- Polycarbonate Mono Lens
- Polycarbonate temples with ventilation
- Ergonomic design ensures a snug fit
- Fits with respiratory equipment
- Can be used with prescription glasses
- Scratch resistant
- 120° Lateral vision
- Standard EN166-F
- Pack: 12 in a box, 300 in a carton



PV002-G



PV002-A



PV002



PV002-AFOG

## LASER

- Polycarbonate Lens
- Ergonomic design ensures a snug fit
- Fits with respiratory equipment
- Soft nose seat for comfort
- Scratch resistant
- Anti Glare Lens
- UV Protection
- Anti Fog Lens
- 180° Lateral vision
- Standard EN166-F
- Pack: 12 in a box, 300 in a carton



PV009-GL



PV009-M



PV009

## SPORTY

- Polycarbonate Mono Lens
- Wide vinyl temples
- Ergonomic design ensures a snug fit
- Fits with respiratory equipment
- Anti Fog Lens (Clear and Amber)
- Anti Glare Lens (Mirror, Green, Grey)
- Scratch resistant
- 120° Lateral vision
- Standard EN166-F
- Pack: 12 in a box, 300 in a carton



PV003



PV003-GL



PV003-A



PV003-G



PV003-M



PV003-AFOG



PV003A-AFOG

## O-VISION

- Polycarbonate Frame
- Polycarbonate Lens
- Ergonomic design ensures a snug fit
- Soft nose seat for comfort
- Suitable for most activities
- Sleek sporty design
- Scratch resistant
- 180° Lateral vision
- Standard EN166-F
- Pack: 12 in a box, 300 in a carton



SG012-G



SG012-GL



SG012-A



SG012

## CLASSIC

- Polycarbonate Lens
- Soft nose seat for comfort
- Sleek new design
- Scratch resistant
- Compatible with respiratory equipment
- Anti Fog
- Anti Glare
- 180° Lateral vision
- Standard EN166-F
- Pack: 12 in a box, 300 in a carton



PV004



PV004-GL





## SPIDER

- Polycarbonate Lens
- Ergonomic design ensures a snug fit
- Fits with respiratory equipment
- Anti Fog Lens
- Anti Glare Lens (Amber, Grey, Green, and Mirror)
- Suitable for Construction and Engineering
- UV Protection
- 120° Lateral vision
- Standard EN166-F
- Pack: 12 in a box, 300 in a carton



PV008



PV008-BM



PV008-GL



PV008-A

## GAUZED

- Frame Material Polycarbonate
- One size fits all
- Mesh Lens
- Lens colour Black
- Can be used with Prescription glasses
- 120° Lateral vision
- Pack: 12 in a box, 300 in a carton



PV011

## SPOGGLE

- Frame Material Nylon
- One size fits all
- Polycarbonate Lens
- Anti Fog Lens
- Elasticated head band
- Dual frame for prescription glasses
- Scratch resistant
- Soft rubber face seal
- 180° Lateral vision
- Pack: 12 in a box, 300 in a carton
- Colour: Clear and Grey



SG013



SG013-GL

## 3 IN 1 SPECTACLE

- Item Code: SG014 / SG014GL
- Polycarbonate Lens
- Lens colour: clear / grey
- Accessories: elastic head band
- Scratch proof exterior, permanent anti-fog interior
- Non-slip arm to prevent pressure points
- Large field of vision, narrow geometry allows helmet and bump cap to be worn comfortably
- Bevelled edge in upper area
- Pack: 12 in a box, 144 in a carton



SG014



SG014GL

## SP GOGGLE

- Item Code: SG015
- Polycarbonate Lens
- Lens colour: clear / grey
- Accessories: very soft, light textured elastic head band
- Scratch proof exterior, permanent anti-fog interior
- Non-slip arm to prevent pressure points
- Large field of vision, narrow geometry allows helmet and bump cap to be worn comfortably
- Bevelled edge in upper area
- Pack :12 in a Box, 144 in a Carton



SG015



## VISION GOGGLES

- Item Code: PV006 - Direct Vent
- Clear Polycarbonate Lens
- One size fits all
- Compatible with respiratory equipment
- Scratch resistant anti fog lens
- 120° Lateral vision
- Standard EN166F
- Pack: 100 in a box



PV006

- Item Code: PV007 - Indirect Vent
- Clear Polycarbonate Lens
- One size fits all
- Indirect dual ventilation system
- Compatible with respiratory equipment
- Scratch resistant anti fog lens
- 120° Lateral vision
- Standard EN166F
- Pack: 100 in a box



PV007

## MAXI VIEW

- Item Code: SG010
- Maxi View Goggle
- Clear Polycarbonate Lens
- 25mm elasticated adjustable headband
- High quality vinyl frame
- Efficient indirect ventilation system
- Can be used with prescription glasses
- Compatible with respiratory equipment
- Scratch resistant anti fog lens
- 180° Lateral vision
- Standard EN166F
- Pack: 100 in a box



SG010

## BRAZING/CUTTING

- Item Code: SG002-B
- Red Flip Front Welding Goggle
- Shade 5 Lens
- Soft rubber face seal
- Ergonomic design fits comfortably to the contours of the face
- Efficient indirect ventilation system
- Compatible with respiratory equipment
- Pack: 100 in a box



SG002-B

## FACE SHIELD

- Item Code: WH007
- Clear Polycarbonate visor
- One size fits all
- Thickness: 2mm
- Size: 190mm x 210mm
- Applicable for impact resistance, dust isolation chemical splash isolation
- High impact 120m/s (a special test rig fires a 6.35mm ball)
- Brow guard with adjustable headband
- Anti UV380, high temperature resistance 130° C
- Colour: Clear
- Pack: 10 in a box, 40 in a carton



## VISOR

- Item Code: WH007-COVER
- Pack: 100 in a box



## CAP ATTACHMENT

- Item Code: WH019-ALU
- Aluminium cap attachment for hard hat
- Pack: 100 in a box



## FACE SHIELD - MESH VISOR

- Item Code: WH030
- Protective mesh visor
- One size fits all
- Brow guard with adjustable headband
- Pack: 40 in a box







## PREMIUM FACE SHIELD - CLEAR

- Item Code: WH017 - clear  
WH018 - shaded
- Polycarbonate visor
- Thickness: 2mm
- Size: 190mm x 210mm
- Application: impact resistant, dust isolation, chemical splash isolation
- High impact 120m/s
- Anti UV 380, high temperature resistant 180°C
- Colours: clear / green (shade 5)
- One size fits all
- Brow guard with adjustable headband
- Pack: 20 in a box



## REPLACEMENT VISOR

- Item Code: WH017-COVER
- Replacement visor
- Pack: 100 in a box



## MEDICAL FACE SHIELD

- Item Code: WH050
- Clear face shield
- Foam head protector for comfort
- Provides protection against dust and liquids
- Thickness: 0.25mm
- Size: 320mm x 220mm
- Pack: 200 in a Box



# RESPIRATORY PROTECTION





## DUST MASK - FFP1

- Item Code: EP004
- Main body construction:
  - 1<sup>st</sup> non woven PET
  - 2<sup>nd</sup> Meltblownfilter fabric
  - 3<sup>rd</sup> Meltblown needle punch
- Aluminium nose clip, with foam nose seal
- Suitable for cutting, sanding and drilling
- NPF: 4
- Standard EN149:2001
- NRCS Approval No: NRCS/8072/0086
- Pack: 20 in a box, 400 in a carton



## DUST MASK - FFP2

- Item Code: EP005
- Main body construction
  - 1<sup>st</sup> non woven PET
  - 2<sup>nd</sup> Meltblownfilter fabric
  - 3<sup>rd</sup> Meltblown needle punch
- Aluminium nose clip, with foam nose seal
- Suitable for cutting, sanding and drilling
- NPF: 12
- Standard EN149:2001
- NRCS Approval No: NRCS/8072/0085
- Pack: 20 in a box, 400 in a carton



## DUST MASK - FFP2 VALVE

- Item Code: EP006-1
- Main body construction
  - 1<sup>st</sup> non woven PET
  - 2<sup>nd</sup> Meltblownfilter fabric
  - 3<sup>rd</sup> Meltblown needle punch
- Aluminium nose clip, with foam nose seal
- Suitable for cutting, sanding and drilling
- One way plastic valve reduces hot air build up
- NPF: 12
- Standard EN149:2001
- NRCS Approval No: NRCS/8072/0087
- Pack :20 in a box, 400 in a carton



## DUST MASK - FFP3 VALVE

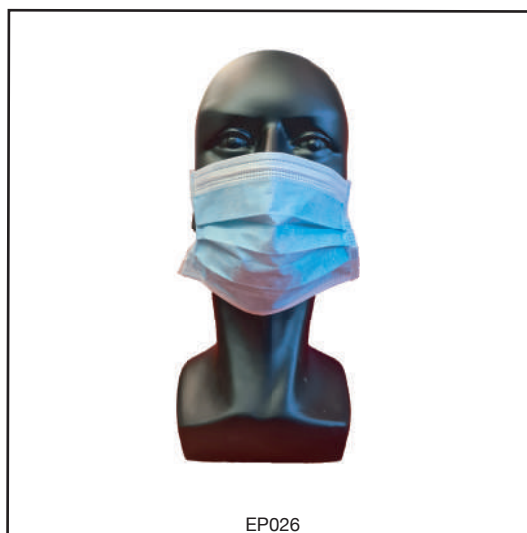
- Item Code : EP023
- Main body construction
  - 1<sup>st</sup> non woven PET
  - 2<sup>nd</sup> Meltblownfilter fabric
  - 3<sup>rd</sup> Meltblown needle punch
- Inner foam seal for comfort
- Adjustable head straps
- Suitable for cutting, sanding and drilling
- One way plastic valve reduces hot air build up
- NPF: 50
- Standard EN149:2001
- NRCS Approval No: NRCS/8072/0179
- Pack:10 in a box, 200 in a carton



EP023

## 3 PLY FACE MASK

- Item Code: EP026
- Material : Non woven meltblown
- Hidden adjustable nose clip
- Latex free ear loops reduce irritation and pressure on the ears
- Lightweight and comfortable
- 3 Pleat layer makes the mask stronger
- Standard GB/T32610-2016
- Pack: 50 in a box, 2000 in a carton



EP026

## FACE MASK - KN95

- Item Code: EP027
- Material: Non woven, Meltblown
- Hidden adjustable nose clip
- Suitable for sensitive skin
- Eco-friendly, biodegradeable and waterproof
- Comfortable, high elastic ear hooks
- Lightweight
- Allows for easy breathing
- Standard GB 2626-2006
- Pack: 25 in a box, 600 in a carton



EP027



# HAND PROTECTION





# European Hand Protection Standards:

## Protective Gloves: General Requirements

EN 420 2003 + A1: 2009

This standard defines the general requirements for glove design and construction, innocuousness, cleaning instructions, electrostatic properties, sizing, dexterity, water vapor transmission and absorption along with marking and information.

### Protective Gloves against Mechanical Risks

EN 388 – 2016

EN388:2003 Standards specifies physical and mechanical aggression caused by abrasion, blade cut, tearing and puncture. EN388:2016 updates the existing standard with this new test method for abrasion, blade cut & impact resistance. EN ISO 13997: 1999 (TDM test) records cut results as a Newton value – the force of the blade on the glove material needed to cut through the material 20mm. The results are represented on a scale A-F.

EN388  
2016



1.3.1.2.E.P

- Max 60 Cut Cycles
- Cut Test Time x5

EN388  
2003



1.3.1.2

- Unlimited Cut Cycles
- Cut Test Time x3

1 Performance Levels 1-4  
a: Abrasion Resistance: Number of cycles required to damage the sample at constant speed.

3 Performance Levels 1-5  
b: Blade Cut Resistance: Number of cycles required to damage the sample at constant speed.

1 Performance Levels 1-4  
c: Tear Resistance: Number of cycles required to tear the sample.

2 Performance Levels 1-4  
d: Puncture Resistance: Number of cycles required to pierce the sample with a standardised punch.

E Performance Levels A-F  
Straight Blade Cut Resistance: Measures the average load to achieve the moment of cut-through.

P Performance Levels P  
Impact Resistance: Impact resistant properties to 5J.

Test	Lvl 1	Lvl 2	Lvl 3	Lvl 4	Lvl 5	
Abrasion Resistance (no. of cycles)	100	500	2 000	8 000	-	
Blade Cut Resistance (coup test)	1.2	2.5	5	10	20	
Tear Resistance (N)	10	25	50	75	-	
Puncture Resistance (N)	20	60	100	150	-	
EN ISO 13997: 1999 TDM	Lvl A	Lvl B	Lvl C	Lvl D	Lvl E	Lvl F
Cut Resistance Test Levels (N)	2	5	10	15	22	30

EN407



1 3 1 2 1 2

### Protective Gloves against Thermal Risks (Heat and/or Fire) EN 407:2004 (AS/NZ 2161.4)

This standard specifies thermal performance for protective gloves against heat and/or fire. The heat and flame pictogram is accompanied by a 6 digit number.

1 Performance Levels 1-4  
a: Resistance to Flamability: Time during which the material remains lit and continues to be consumed after the ignition source has been eliminated.

3 Performance Levels 1-4  
b: Resistance to Contact Heat: Temperature (within the range of 100°C-500°C) at which the person wearing the gloves will not feel any pain (for a period of at least 15 seconds).

1 Performance Levels 1-4  
c: Resistance to Convective Heat: Time during which the glove is able to delay the transfer of heat of a flame.

2 Performance Levels 1-4  
d: Resistance to Radiating Heat: Time required to raise a given temperature level.

1 Performance Levels 1-4  
e: Resistance to small Melting Metal Spray: Amount of spray required to raise the glove to a certain temperature.

2 Performance Levels 1-4  
f: Resistance to a large Melting Metal Spray: Amount of spray required to raise the glove to a certain temperature.

Performance Level	Contact Temperature (C)	Threshold Time (seconds)
1	100°	≥15s
2	250°	≥15s
3	350°	≥15s
4	500°	≥15s

## Protective Gloves for Welders

EN 12477: 2001 (AN/NZS 2161.3)

This European Standard specifies requirements and test methods for protective gloves for use in manual metal welding, cutting and allied processes. According to their performance, protective gloves for welders are classified into two types:

Type A: Lower dexterity (with higher other performance).

Type B: Higher dexterity (with lower other performance).

EN12477



EN ISO  
10819



## Protective Gloves: Mechanical Vibration and Shock

EN 10819: 1996 (AN/NZS 2161.3)

This European Standard specifies a method for the laboratory measurement, the data analysis and reporting of the vibration transmissibility of gloves in terms of vibration transmission from a handle to the palm of the hand in the frequency range from 31.5Hz to 120Hz. The standard is intended to define a screening test for the vibration transmission through gloves.



## Protective Gloves: Against Chemicals and Micro-Organisms (AS/NZS 2161.3)

### EN 374-1: 2003 (AN/NZS 2161.10.1)

This European Standard specifies the requirements for gloves to protect the user against chemicals and/or micro-organisms and defines terms to be sold.

### EN 374-2: 2003 (AN/NZS 2161.10.2)

This European Standard specifies a test method for the penetration resistance of gloves that protect against chemicals and/or micro-organisms.

### EN 374-3: 2003 (AN/NZS 2161.10.3)

This European Standard specifies the determination of the resistance of protective glove materials to permeation by potentially hazardous non-gaseous chemicals under the condition of continuous contact.

Gloves must prove that they are an effective barrier against liquids and micro-organisms. Performance levels are according to Acceptable Quality Levels (AQL) whereby samples are taken from a batch of gloves and tested during production for pinholes and leaks by either inflation with air or by filling with water.

Gloves must be at least level 2, to be considered micro-organism resistant:  
(Level 1 = AQL4.0) (Level 2 = AQL1.5) (Level 3 = AQL0.65)

The "Low Chemical Resistant" or "Waterproof" glove pictogram is to be used for those gloves that do not achieve a breakthrough time of at least 30 minutes against at least three chemicals from the defined list, but which comply with the penetration test.



Code	Chemical	Class
A	Methanol	Primary Alcohol
B	Acetone	Ketone
C	Acetonitrile	Nitrile Compound
D	Dichloromethane	Chlorinated Paraffin
E	Carbond Disulphide	Sulphur containing Organic Compound
F	Toluene	Aromatic Hydrocarbon
G	Diethylamine	Amine
H	Tetrahydrofurane	Hetero-cyclic and Ether Compound
I	Ethyl Acetate	Ester
J	n-Heptane	Saturated Hydrocarbon
K	Sodium Hydroxide 40%	Inorganic Base
L	Sulphuric Acid 96%	Inorganic Mineral Acid

Passage Time Measured (minutes)	Performance Index to Permeation
> 10	1
> 30	2
> 60	3
> 120	4
> 240	5
> 480	6

## EN1149

## Protective Gloves: Electrostatic Properties

### EN 1149-1: 2006

This European Standard specifies a test method for materials intended to be used in the manufacturing of electrostatic dissipative protective clothing (or gloves) to avoid incendiary discharge. This test method is not applicable for materials to be used in the manufacturing of protection clothing or gloves against mains voltages.

## EN1149-5: 2008

## Protective Clothing: Electrostatic Properties - Part 5.

### Material Performance and Design Requirements

This European Standard is part of a series of standards for test methods and requirements for electrostatic properties for protective clothing. The standard specifies material and design requirements for garments used as part of a total earthed system, to avoid incendiary discharges. The requirements may not be sufficient in oxygen enriched flammable atmospheres. This standard is not applicable for protection against mains voltages.



### ESD Gloves

ESD gloves are used to divert static electricity. Surface resistivity is tested according to methods specified in EN1149-1 but test samples must meet the requirements of EN1149-5.



### CE Food Safe

European legislation with respect to Food Contact Materials (Directive EC1935/2004) requires that food contact materials shall not transfer their ingredients to food and must not modify the organoleptic properties (i.e. colour, smell, texture and taste) of the food. Products intended for food contact shall be labelled as such.



## Protective Gloves against Cold

### EN 511:2006 (AS/NZ 2161.5)

The European Standard specifies the requirements and test methods for gloves which protect against conductive cold down to -50 degrees Celcius. This cold can be linked to the climate condition or an industrial activity.

3	Performance Levels 1-4 a: Resistance to connective cold
3	Performance Levels 1-4 b: Resistance to contact cold
1	Performance Levels 0-1 c: Water penetration



## Protective Gloves: For Users of Hand Held Chainsaws

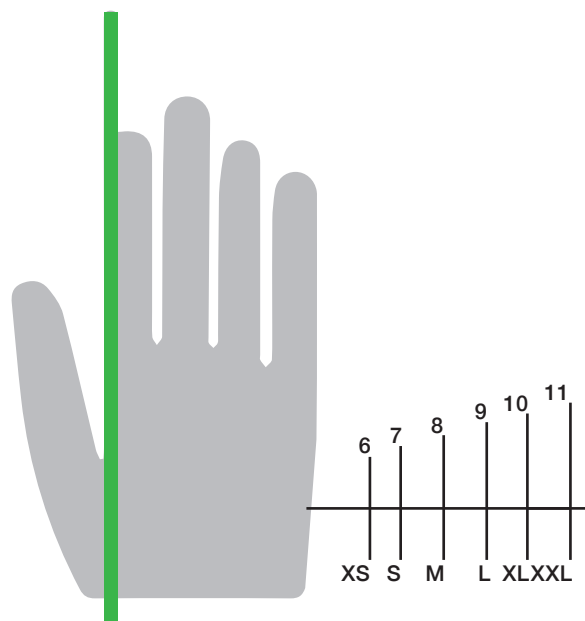
### EN 381-7: 1999

This European Standard specifies the requirements for gloves for resistance to cutting by a chainsaw when assessed by the test method described in EN381-4. The requirements are also given for marking and for the provision of information to be supplied by the manufacturer including criteria for the selection of appropriate gloves and instructions for use.

Class	0	1	2	3
Maximum chain speed (m/s)	16m/s	20m/s	24m/s	28m/s

## FIND THE RIGHT GLOVE FOR THE JOB

### Glove & Hand Size Chart (EN420 Standards):



Hand Size	7	8	9	10	11
Palm Circumference:					
	178mm	203mm	229mm	245mm	279mm
Hand Length:					
	171mm	182mm	192mm	204mm	215mm
Minimal Glove Length:					
	230mm	240mm	250mm	260mm	270mm
Palm Circumference (inches):					
	7"	8"	9"	10"	11"
Hand Length (inches):					
	6½ - 7	7 - 7½	7½	8	8½
Minimal Glove Length (inches):					
Glove Size	9	9½	9½ - 10	10 - 10½	10½ - 11
	S 7	M 8	L 9	XL 10	XXL 11
Pioneer Cuff Colour Code					

### Cuff Type:

Unsupported	Beaded	Straight	Pinked	Supported	Gauntlet	Knit Wrist	Safety Cuff	Slip On Cuff

### Pioneer Glove Icons:

Flexible	Cut Resistant	Abrasion Resistant	Oil Grip	Wet Grip	Impact	Reflective	High Visibility	Polyurethane	Tough
Dry Grip	Nitrile	Multi-purpose	Latex	Breathable	Anti-slip	Mechanic	Leather	Vibration	Air Cushioned
Washable	Kevlar®	Heat Resistant	Cold	Water Resistant	PVC	Anti Static	Double Nitrile	Water Proof	Chemical





A versatile range of stylish gloves constructed for fit, comfort, durability and grip. Whatever the application there is a glove to fit most general industries from lightweight D.I.Y jobs to heavy duty industrial tasks.

## PIONEER MAXMAC

# INPAX

Part No. G122

### FEATURES & BENEFITS

- 1 Sandy Nitrile coated on palm optimises the grip in light oil environment.
- 2 Cotton with Aramid composed yarn gives the glove a Level5 cut resistance.
- 3 TPR designed covered on ever essential back corner provides high impact protection.
- 4 Foam padding add-ons on the palm not only enhances the comfort but also relieves fatigue for users.
- 5 Adjustable Velcro cuff provides a

### IDEAL APPLICATIONS

- Construction work
- Oil & gas industry
- Automotive
- Mining
- Engineering
- Industry maintenance



### TECHNICAL DATA

Item code	G122
Construction	Cut & sewn
Liner Material	Cotton & Aramid
Finishing	Sandy Nitrile palm, TPR pad on the back
Cuff Style	Adjustable Velcro Closure
Colour	Black and Orange
Mechanical	En388 Abrasion Lv4, Cut Lv5, Tear Lv4, Puncture Lv3
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	7,8,9,10,11 Pack Rate 50 in a carton

## PIONEER MAXMAC IRON HAND

Part No. G129

Maxmac Iron Hand glove is designed to meet the highest cut resistance Level5 according to the CE standard. 13G cutting resisting shell, with black non-breathable foam nitrile coated palm. Red TPR design covered on every essential back corner provides high impact protection. Foaming padding add-ons on the palm not only enhances the comfort but also relieves fatigue for users.



### TECHNICAL DATA

Item code	G129
Construction	Cut & sewn
Liner Material	13g HPPE, Glass Fiber, Cotton, Polyester
Finishing	Foam nitrile palm, TPR pad on the back
Cuff Style	Knit wrist
Colour	Black and red
Mechanical	En388 Abrasion Lv4, Cut Lv5, Tear Lv4, Puncture Lv3
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	8,9,10,11
Pack Rate	50 in a carton

### IDEAL APPLICATIONS

- Construction work
- Oil & gas industry
- Automotive
- Mining
- Engineering
- Industry maintenance



## PIONEER MAXMAC INPAX

Part No. G122

Maxmac INPAX glove is designed to meet the highest cut resistance Level5 according to ANSI standard. Cotton with Aramid composed yarn in the liner also provides great comfort and softness. Sandy Nitrile coated on palm optimises the grip in light oil environment. TPR design covered on every essential back corner provides high impact protection. Foam padding add-ons on the palm not only enhances the comfort but also relieves fatigue for users.



### TECHNICAL DATA

Item code	G122
Construction	Cut & sewn
Liner Material	Cotton & Aramid
Finishing	Sandy Nitrile palm, TPR pad on the back
Cuff Style	Adjustable Velcro Closure
Colour	Black and Orange
Mechanical	En388 Abrasion Lv4, Cut Lv5, Tear Lv4, Puncture Lv3
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	7,8,9,10,11
Pack Rate	50 in a carton

### IDEAL APPLICATIONS

- Construction work
- Oil & gas industry
- Automotive
- Mining
- Engineering
- Industry maintenance



## PIONEER MAXMAC TOUGH HAND

Part No. G130

Maxmac Tough Hand with nitrile dipping to prevent oil penetration through the glove. TPR design covered on every essential back corner provides high impact protection. Excellent abrasion resistance.



### TECHNICAL DATA

Item code	G130
Construction	Knitted
Gauge	15
Liner Material	Nylon
Finishing	Sandy nitrile palm, TPR pad on the back
Cuff Style	Knit wrist
Colour	Red, black & yellow
Mechanical	En388 Abrasion Lv4, Cut Lv2, Tear Lv3, Puncture Lv2
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	8,9,10,11
Pack Rate	50 in a carton

### IDEAL APPLICATIONS

- Construction work
- Oil & gas industry
- Automotive
- Mining
- Engineering
- Industry maintenance



## PIONEER MAXMAC MINER

Part No. G103

Maxmac Miner glove is designed to meet the extreme conditions of rig floor, rig services and hydraulic fracing, the toughest condition in the oilfield. This glove will provide protection against oily, dry and wet grip abrasion. TPR finger protection. Latex strap knuckle and back protection. Hi-vis spandex back. Anti-slip material enhances extreme abrasion resistance.



### TECHNICAL DATA

Item code	G103
Construction	Cut & sewn
Liner Material	Synthetic Leather, Anti-Slip Material
Finishing	Leather palm, Latex pad on the back
Cuff Style	Adjustable Velcro Closure
Colour	Black and Orange
Mechanical	En388 Abrasion Lv2, Cut Lv1, Tear Lv2, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	7,8,9,10,11,12
Pack Rate	50 in a carton

### IDEAL APPLICATIONS

- Construction work
- Oil & gas industry
- Automotive
- Mining
- Engineering
- Industry maintenance



## PIONEER MAXMAC PION-VERT

Part No. G131

Maxmac Pion-vert glove with a synthetic leather palm for grip that performs better in cold, wet conditions and is fast drying. Spandex gives breathable and comfort reception. Elastic wrist for comfort.



### TECHNICAL DATA

Item code	G131
Construction	Cut & sewn
Liner Material	Synthetic Leather, Spandex Fabric, Polyurethane Leather
Finishing	Synthetic Leather Palm, Spandex Fabric on the back
Cuff Style	Elastic Wrist, Polyurethane Branding
Colour	Black and Orange
Mechanical	En388 Abrasion Lv2, Cut Lv1, Tear Lv2, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	9,10,11
Pack Rate	50 in a carton

### IDEAL APPLICATIONS

- Gardening
- General Handling
- Home Maintenance
- Landscaping
- Hand & Power tool Use



Mechanic



Breathable

## PIONEER MAXMAC ENGINEMAN

Part No. G132

Maxmac Engineman with synthetic and anti-slip leather palm to increase abrasion resistance. Spandex gives breathable and comfortable reception. Fluorescent colour attention to reduce the risk during work.



### TECHNICAL DATA

Item code	G132
Construction	Cut & sewn
Liner Material	Synthetic Leather, Anti-Slip Material
Finishing	Leather Palm, Latex pad on the back
Cuff Style	Adjustable Velcro closure
Colour	Black and Orange
Mechanical	En388 Abrasion Lv2, Cut Lv1, Tear Lv2, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	7,8,9,10,11,12
Pack Rate	50 in a carton

### IDEAL APPLICATIONS

- Power tool use
- General Handling
- Maintenance
- Operating Machinery & Equipment
- Fabrication



Mechanic



Breathable



High Visibility

## PIONEER MAXMAC TYPHON

Part No. G123

Max Mac Typhon glove provide comfort and flexibility. Easy to wear during long working hours. Cow split hand back and cow grain leather palm gives more cut resistance and longer using life. Silicone pad inside palm could give better vibration resistance. Velcro at wrist could be adjustable.



### TECHNICAL DATA

Item code	G123
Construction	Sewn
Liner Material	Cow Split hand back and Cow Grain Leather palm, vibration resistant, silicone pad inside palm, adjustable wrist band.
Cuff Style	Velcro at wrist
Colour	Black
Mechanical	En388 Abrasion Lv4, Cut Lv2, Tear Lv4, Puncture Lv3
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	10
Pack Rate	30 in a carton

### IDEAL APPLICATIONS

- Working environment where the hand is under high vibrations.



Mechanic



Breathable



Leather



Vibration

## PIONEER MAXMAC MULTI GLOVE

Part No. G142

Cutmaster Challenger glove provides comfort and breathability. Easy to wear during long working hours. Washable material gives 5 times more life than traditional gloves. Cut resistance Level5 provides the glove safe handling sharp pieces.



### TECHNICAL DATA

Item code	G142
Construction	Cut and Sewn
Gauge	10
Liner Material	HPPE, Glass Fiber, Nylon, Lycra
Coating Material	A/B Grade Split Cow Leather
Finishing	Palm Coated, Cuff Style - Knit Wrist
Colour	White and Grey
Mechanical	En388 Abrasion Lv4, Cut Lv5, Tear Lv4, Puncture Lv2
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Lv1 for heat resistance En407
Risk Category	II
En size	8,9,10,11
Pack Rate	60 in a carton

### IDEAL APPLICATIONS

- General work
- Glazing
- Steel Industry
- Sheet metal Fabrication
- Bottling and Canning
- Cutting application
- Waste and Recycling



Heat Resistant



Cut Resistant



Leather



Abrasion Resistant



PIONEER **MAXMAC**

**TYPHON**

Part No. G123

### FEATURES & BENEFITS

- 1 Cow grain leather palm gives more cut resistance and a longer use life.
- 2 Silicon pad inside the palm gives better vibration resistance.
- 3 Cow Split hand back.
- 4 Adjustable Velcro wrist cuff.



### IDEAL APPLICATIONS

- Working environment where the hand is under high vibrations.



Mechanic



Breatheable



Leather



Vibration



### TECHNICAL DATA

Item code	G123		
Construction	Sewn		
Liner Material	Cow Split hand back and Cow Grain Leather palm, vibration resistant, silicone pad inside palm, adjustable wrist band.		
Cuff Style	Velcro at wrist		
Colour	Black		
Mechanical	En388 Abrasion Lv4, Cut Lv2, Tear Lv4, Puncture Lv3		
Chemical	Acids, Bases, Solvents not suitable		
Heat and Cold	Not suitable		
Risk Category	II		
En size	10	Pack Rate	30 in carton







## PIONEER CUTMASTER

### VIKING

Part No. G115

#### FEATURES & BENEFITS

- 1 Micro-Foam Nitrile fully coated offers full protection and a longer life span.
- 2 HPPE, Spandex and Polyester composed yarn gives the glove a Level3 cut resistance.
- 3 Adjustable Velcro cuff provides a better fit.



#### IDEAL APPLICATIONS

- Assembling metal parts & components
- Handling building materials
- Glass Manufacturing
- Steel bar manufacturing & handling
- Sheet metals & metalwork
- Timber works & construction



Flexible



Cut Resistant



Abrasion  
Resistant



Oil Grip



Dry Grip



Nitrile

#### TECHNICAL DATA

Item code	G115	
Construction	Knitted	
Gauge	13	
Liner Material	HPPE, Polyester, Spandex	
Coating Material	Nitrile	
Finishing	Fully Coated	
Colour	Black	
Mechanical	En388 Abrasion Lv4, Cut Lv3, Tear Lv4, Puncture Lv3	
Chemical	Acids, Bases, Solvents not suitable	
Heat and Cold	Not suitable	
Risk Category	II	
En size	9,10	Pack Rate 120 in a carton

## PIONEER CUTMASTER PURALITE

Part No. G062

Cutmaster Puralite glove provides comfort and flexibility. Easy to wear during long work hours, they also offer users a 'cool feeling'. The special formulation of the polyurethane coating gives the gloves flexibility and perfect fit, as well as a secure grip on dry to slightly oily pieces for sure handling in a wide range of environments. Cut resistance Level5 provides the glove safe handling sharp pieces.



### TECHNICAL DATA

Item code	G062
Construction	Knitted
Gauge	13
Liner Material	HPPE, Glass Fiber, Nylon
Coating Material	Polyurethane
Finishing	Palm Coated, Cuff Style - Knit Wrist
Colour	Grey and White
Mechanical	En388 Abrasion Lv4, Cut Lv5, Tear Lv4, Puncture Lv3
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	8,9,10,11
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- Assembling metal parts & components
- Automotive
- Glass Manufacturing
- Handling of sharp objects, cutting of small dry or lightly oiled parts & maintenance.
- Plastics injection & moulding



Flexible



Cut Resistant



Abrasion Resistant



Dry Grip



Polyurethane

## PIONEER CUTMASTER JUNGLE

Part No. G119

Cutmaster Jungle glove provides comfort and flexibility. Easy to wear during long work hours, they also offer users a 'cool feeling'. The special formulation of the polyurethane coating gives the gloves flexibility and perfect fit, as well as a secure grip on dry to slightly oily pieces for sure handling in a wide range of environments. Cut resistance Level5 provides the glove safe handling sharp pieces.



### TECHNICAL DATA

Item code	G119
Construction	Knitted
Gauge	13
Liner Material	HPPE, Glass Fiber, Nylon
Coating Material	Polyurethane
Finishing	Palm Coated, Cuff Style - Knit Wrist
Colour	Camo and White
Mechanical	En388 Abrasion Lv3, Cut Lv5, Tear Lv2, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	8,9,10,11
Pack rate	120 in a carton

### IDEAL APPLICATIONS

- Assembling metal parts & components
- Automotive
- Glass Manufacturing
- Handling of sharp objects, cutting of small dry or lightly oiled parts & maintenance.
- Plastics injection & moulding



Flexible



Cut Resistant



Abrasion Resistant



Dry Grip



Polyurethane

## PIONEER CUTMASTER MAXI-FIT

Part No. G125

Cutmaster Maxi-Fit gloves provide comfort and flexibility. Easy to wear during long working hours, micro-foam Nitrile coating offers excellent breathability. Reinforced between the thumb and forefinger gives more cut resistance and longer lifespan. Twice as thin as standard leather with 6 times the cut protection. Foam Nitrile dipped palm for a grip that withstands wet and dry conditions.



### TECHNICAL DATA

Item code	G125
Construction	Knitted
Gauge	18
Liner Material	HPPE, Nylon, Spandex
Coating Material	Nitrile
Finishing	Palm Coated, Crotch on Thumb, Cuff Style - Knit Wrist
Colour	Green and Black
Mechanical	En388 Abrasion Lv4, Cut Lv3, Tear Lv3, Puncture Lv2
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	7,8,9,10,11
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- Assembling metal parts & small components
- Wiring Operations
- Automotive
- Inspection
- Handling of sharp objects, pre-assembling, cutting of small dry or lightly oiled parts & maintenance
- Tools & instruments



Wet Grip



Cut Resistant



Breatheable



Abrasion Resistant



Dry Grip



Oil Grip



Nitrile



Flexible

## PIONEER CUTMASTER MAXI-PLUS

Part No. G127

Cutmaster Maxi-Plus glove provides comfort and flexibility. Easy to wear during long work hours, they also offer users a 'cool feeling'. The special formulation of the polyurethane coating gives the gloves flexibility and perfect fit, as well as a secure grip on dry to slightly oily pieces for sure handling in a wide range of environments. Cut resistance Level5 provides the glove safe handling sharp pieces.



### TECHNICAL DATA

Item code	G127
Construction	Knitted
Gauge	18
Liner Material	HPPE, Nylon, Glass Fiber
Coating Material	Foamed Nitrile
Finishing	Palm Coated with Nitrile dot, Cuff Style - Knit Wrist
Colour	Green and Black
Mechanical	En388 Abrasion Lv4, Cut Lv3, Tear Lv3, Puncture Lv2
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	7,8,9,10,11
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- Assembling metal parts & components
- Automotive
- Glass Manufacturing
- Handling of sharp objects, cutting of small dry or lightly oiled parts & maintenance.
- Plastics injection & moulding



Wet Grip



Cut Resistant



Breatheable



Abrasion Resistant



Dry Grip



Oil Grip



Nitrile



Flexible





## PIONEER CUTMASTER ALEX

Part No. G117

Cutmaster Alex with lightweight liner construction gives outstanding comfort and durability. Knuckle nitrile coated style provides high abrasion resistance and exceptional dexterity and grip. Cut resistance Level5 provides the gloves safe handling of sharp pieces.



### TECHNICAL DATA

Item code	G117
Construction	Knitted
Gauge	13
Liner Material	HPPE, Glass Fiber, Nylon
Cuff Style	Knuckle Flat Nitrile
Colour	Black and White
Mechanical	En388 Abrasion Lv4, Cut Lv5, Tear Lv4, Puncture Lv2
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	8,9,10,11
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- Assembling metal parts & components
- Handling building materials
- Glass Manufacturing
- Steel bar manufacturing & handling
- Sheet metals & metalwork
- Timber works & construction



Flexible



Cut Resistant



Abrasion Resistant



Dry Grip



Polyurethane

## PIONEER CUTMASTER NITROXPRO

Part No. G064

Cutmaster Nitroxpro with lightweight liner construction gives outstanding comfort and durability. Knuckle Nitrile coated style provides high abrasion resistance and exceptional dexterity and grip. Cut resistance Level5 provides the glove safe handling of sharp pieces.



### TECHNICAL DATA

Item code	G064
Construction	Knitted
Gauge	13
Liner Material	HPPE, Glass Fiber, Nylon
Coating Material	Knuckle Flat Nitrile
Finishing	3/4 Dipped, Cuff Style - Knit Wrist
Colour	Black and White
Mechanical	En388 Abrasion Lv4, Cut Lv5, Tear Lv4, Puncture Lv2
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	8,9,10,11
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- Assembling metal parts & components
- Handling building materials
- Glass Manufacturing
- Steel bar manufacturing & handling
- Sheet metals & metalwork
- Timber works & construction



Cut Resistant



Abrasion Resistant



Oil Grip



Nitrile

## PIONEER CUTMASTER PLUS

Part No. G060

Cutmaster Plus glove provides comfort and breathability. Easy to wear during long working hours. Washable material gives 5 times more life than traditional glove. Cut resistance Level5 provide the gloves safe handling of sharp pieces.



### TECHNICAL DATA

Item code	G060
Construction	Knitted
Gauge	10
Liner Material	Steel, Cotton, Kevlar®
Coating Material	Crinkle Latex
Finishing	Palm Coated, Cuff Style - Knit Wrist
Colour	Camo
Mechanical	En388 Abrasion Lv3, Cut Lv5, Tear Lv4, Puncture Lv4
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Lv11 for heat resistance En407
Risk Category	II
En size	8,9,10,11
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- Steel Industry
- Glass Manufacturing
- Sheet metal Fabrication
- Bottling, canning, cutting waste & recycling.



Washable



Cut Resistant



Heat Resistant



Abrasion Resistant



Dry Grip



Wet Grip



Latex

## PIONEER CUTMASTER VOLCANO

Part No. G118

Cutmaster Volcano with excellent grip properties in both dry and wet environment. Seamless construction eliminates irritation from seams. High flexibility and comfort. Cut resistance Level5 provides the glove safe handling of sharp pieces.



### TECHNICAL DATA

Item code	G118
Construction	Knitted
Gauge	10
Liner Material	Kevlar®
Coating Material	Natural Rubber Latex
Finishing	Palm Coated, Cuff Style - Knit Wrist
Colour	Yellow and Blue
Mechanical	En388 Abrasion Lv4, Cut Lv5, Tear Lv4, Puncture Lv2
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Heat resist up to 250°C
Risk Category	II
En size	8,9,10,11
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- Construction work
- Oil & gas industry
- Automotive
- Mining
- Engineering
- Industry maintenance



Kevlar®



Cut Resistant



Heat Resistant



Abrasion Resistant



Dry Grip



Wet Grip



Latex



## PIONEER CUTMASTER GRIPPER

Part No. G065

Cutmaster Gripper with lightweight liner construction gloves offer outstanding comfort and durability. Natural rubber on the palm provides a safe grip while preventing liquid penetration. Cut resistance Level5 provides the gloves safe handling of sharp pieces.



### TECHNICAL DATA

Item code	G065
Construction	Knitted
Gauge	10
Liner Material	HPPE, Glass Fiber, Nylon
Coating Material	Crinkle Latex
Finishing	Palm Coated, Cuff Style - Knit wrist
Colour	Black and White
Mechanical	En388 Abrasion Lv4, Cut Lv5, Tear Lv4, Puncture Lv3
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	8,9,10,11
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- General work
- Glazing
- Steel Industry
- Sheet metal Fabrication
- Bottling and Canning
- Cutting application
- Waste and Recycling



## PIONEER CUTMASTER CHALLENGER

Part No. G061

Cutmaster Challenger glove provides comfort and breathability. Easy to wear during long working hours. Washable material gives 5 times more life than traditional gloves. Cut resistance Level5 provides the glove safe handling sharp pieces.



### TECHNICAL DATA

Item code	G061
Construction	Cut and Sewn
Gauge	10
Liner Material	HPPE, Glass Fiber, Nylon, Lycra
Coating Material	A/B Grade Split Cow Leather
Finishing	Palm Coated, Cuff Style - Knit Wrist
Colour	White and Grey
Mechanical	En388 Abrasion Lv4, Cut Lv5, Tear Lv4, Puncture Lv2
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Lv1 for heat resistance En407
Risk Category	II
En size	8,9,10,11
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- General work
- Glazing
- Steel Industry
- Sheet metal Fabrication
- Bottling and Canning
- Cutting application
- Waste and Recycling



## PIONEER CUTMASTER VIKING

Part No. G115

Cutmaster Viking glove with nitrile fully dipped to prevent oil penetration through the glove. TPR design covered on every essential back corner provides high impact protection. Excellent abrasion resistance.



### TECHNICAL DATA

Item code	G115
Construction	Knitted
Gauge	13
Liner Material	HPPE, Polyester, Spandex
Coating Material	Nitrile
Finishing	Fully Coated
Colour	Black
Mechanical	En388 Abrasion Lv4, Cut Lv3, Tear Lv4, Puncture Lv3
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	9,10
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- Assembling metal parts & components
- Wiring operations
- Inspection
- Handling of sharp edged objects.
- Pre-assembly and cutting of small dry or lightly oiled parts
- Tools and instruments



## PIONEER CUTMASTER SCABBARD PRO

Part No. G063

Cutmaster Scabbard Pro Cow split leather sewn on sleeves, fully Kevlar® sewn. Launderable. Cut resistance Level5 provide the glove safe handling of sharp pieces.



### TECHNICAL DATA

Item code	G063
Construction	Knitted
Gauge	13
Liner Material	HPPE, Glass Fiber, Nylon
Cuff Style	Sleeve
Colour	Grey and White
Mechanical	En388 Abrasion Lv4, Cut Lv5, Tear Lv4, Puncture Lv2
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	35cm
Pack Rate	60 in a carton

### IDEAL APPLICATIONS

- Construction work
- Oil & gas industry
- Automotive
- Mining
- Engineering
- Industry maintenance





## PIONEER CUTMASTER NITRI-GRIPA PALM DIPPED

Part No. G137

Cutmaster Nitri-Gripa cut resistant lv 5 glove. Designed for precision tasks where mechanical hazards are present. Cutmaster shell with durable sandy Nitrile coating ensures protection against abrasion, and tearing and top level 5 cut resistance and heat resistance. The gloves liner is coated with high grip but supple nitrile that increases its oil and chemical resistance. The back of the hand is ventilated, making it comfortable to wear.



### TECHNICAL DATA

Item code	G137
Construction	Knitted
Gauge	13
Liner Material	HPPE, Polyester, Spandex
Coating Material	Nitrile
Finishing	Palm Coated
Colour	Black and Grey
Mechanical	En388 Abrasion Lv4, Cut Lv5, Tear Lv4, Puncture Lv4
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	8, 9, 10
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- Assembling metal parts & components
- Handling building materials
- Glass Manufacturing
- Steel bar manufacturing & handling
- Sheet metals & metalwork
- Timber works & construction



Flexible



Cut Resistant



Abrasion Resistant



Oil Grip



Dry Grip



Nitrile

## PIONEER CUTMASTER NITRI-GRIPPA 3/4 DIPPED

Part No. G138

Cutmaster Nitri-Gripa cut resistant lv 5 glove. Designed for precision tasks where mechanical hazards are present. Cutmaster shell with durable sandy Nitrile coating ensures protection against abrasion, and tearing and top level 5 cut resistance and heat resistance. The gloves liner is coated with high grip but supple nitrile that increases its oil and chemical resistance. The back of the hand is 3/4 dipped.



### TECHNICAL DATA

Item code	G138
Construction	Knitted
Gauge	13
Liner Material	HPPE, Polyester, Spandex
Coating Material	Nitrile
Finishing	3/4 Coated
Colour	Black, Grey and Orange
Mechanical	En388 Abrasion Lv4, Cut Lv5, Tear Lv4, Puncture Lv4
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	8, 9, 10
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- Assembling metal parts & components
- Handling building materials
- Glass Manufacturing
- Steel bar manufacturing & handling
- Sheet metals & metalwork
- Timber works & construction



Flexible



Cut Resistant



Abrasion Resistant



Oil Grip



Dry Grip



Nitrile

## PIONEER CUTMASTER NITRI-GRIPPA FULLY DIPPED

Part No. G139

Cutmaster Nitri-Gripa cut resistant lv 5 glove. Designed for precision tasks where mechanical hazards are present. Cutmaster shell with durable sandy Nitrile coating ensures protection against abrasion, and tearing and top level 5 cut resistance and heat resistance. The gloves liner is coated with high grip but supple nitrile that increases its oil and chemical resistance. The back of the hand is fully dipped, making it 100% water proof.



### TECHNICAL DATA

Item code	G139
Construction	Knitted
Gauge	13
Liner Material	HPPE, Polyester, Spandex
Coating Material	Nitrile
Finishing	Fully Coated
Colour	Black, Grey and Orange
Mechanical	En388 Abrasion Lv4, Cut Lv5, Tear Lv4, Puncture Lv4
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	8, 9, 10
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- Assembling metal parts & components
- Handling building materials
- Glass Manufacturing
- Steel bar manufacturing & handling
- Sheet metals & metalwork
- Timber works & construction



Water Proof



Cut Resistant



Abrasion Resistant



Oil Grip



Dry Grip



Nitrile

## PIONEER CUTMASTER SATHO GLOVE

Part No. G140

13 Gauge pepper HPPE cut Lv 5, fully coated Nitrile smooth, black nitrile. Compound safety cuff.



### TECHNICAL DATA

Item code	G140
Construction	Knitted
Gauge	13
Liner Material	HPPE
Coating Material	Nitrile
Finishing	Fully Coated, Cuff Style
Colour	Greenish Black
Mechanical	En388 Abrasion Lv4, Cut Lv5, Tear Lv4, Puncture Lv3
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
Pack Rate	60 in a carton

### IDEAL APPLICATIONS

- Petroleum Industry
- Glazing
- Steel Industry
- Sheet metal Fabrication
- Bottling and Canning
- Cutting application
- Waste and Recycling



## PIONEER CUTMASTER SATHO-INPAX

Part No. G141

13 Gauge pepper HPPE cut Lv 5, fully coated blue Nitrile smooth, black Nitrile. Compound safety cuff, back and 5 fingers compacted TPR.



### TECHNICAL DATA

Item code	G141
Construction	Knitted
Gauge	13
Liner Material	HPPE
Coating Material	Nitrile
Finishing	Fully Coated
Colour	Greenish Black
Mechanical	En388 Abrasion Lv4, Cut Lv5, Tear Lv4, Puncture Lv3
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
Pack Rate	60 in a carton

### IDEAL APPLICATIONS

- Petroleum Industry
- Glazing
- Steel Industry
- Sheet metal Fabrication
- Bottling and Canning
- Cutting application
- Waste and Recycling



## PIONEER CUTMASTER CUT RESIST LV 3 PU COATED

Part No. G136

Entry level cut resistant glove with Grey PU palm coated. Cut resistance level 3, provides the glove safe handling sharp pieces.



### TECHNICAL DATA

Item code	G136
Construction	Knitted
Gauge	13
Liner Material	HPPE, Glass Fiber, Nylon
Coating Material	Polyurethane
Finishing	Palm Coated, Cuff Style - Knit wrist
Colour	Grey and White
Mechanical	En388 Abrasion Lv4, Cut Lv3, Tear Lv4, Puncture Lv3
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	10
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- General work
- Glazing
- Steel Industry
- Sheet metal Fabrication
- Bottling and Canning
- Cutting application
- Waste and Recycling









High flexibility and comfortable gloves with different coatings for general purpose applications.

## PIONEER FLEX

### HANDYMAN

Part No. G057

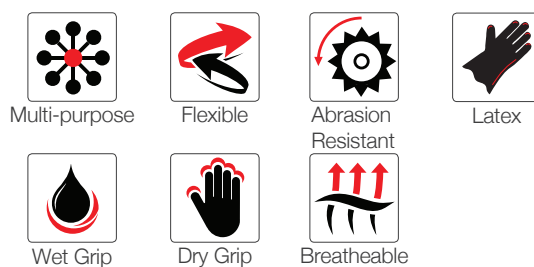
#### FEATURES & BENEFITS

- 1 Foamed Rubber Latex palm gives the glove extra grip in both wet and dry conditions.
- 2 Polyester liner offers high flexibility and comfort.



#### IDEAL APPLICATIONS

- General purpose
- Light Fabrication
- Light material handling
- Light vehicle maintenance
- Shipping and receiving
- Project completion



#### TECHNICAL DATA

Item code	G057
Construction	Knitted
Gauge	13
Liner Material	Poly Cotton
Coating Material	Foamed Rubber Latex
Finishing	Palm Coated, Cuff Style - Knit Wrist
Colour	Black
Mechanical	En388 Abrasion Lv3, Cut Lv1, Tear Lv1, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	8,9,10,11
Pack Rate 120 in a carton	



## PIONEER FLEX HANDYMAN

Part No. G057

The Flex Handyman with high flexibility and comfort. The glove has very good resistance to puncture. Excellent wet and dry grip. Open back reduces perspiration build up.



### TECHNICAL DATA

Item code	G057
Construction	Knitted
Gauge	13
Liner Material	Poly Cotton
Coating Material	Foamed Rubber Latex
Finishing	Palm Coated, Cuff Style - Knit Wrist
Colour	Black
Mechanical	En388 Abrasion Lv3, Cut Lv1, Tear Lv1, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	8,9,10,11
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- General Purpose
- Light Fabrication
- Light material handling
- Light vehicle maintenance
- Shipping and receiving
- Project completion



## PIONEER FLEX DURA-WAK

Part No. G111

The Flex Dura-Wak glove is designed for use in a wide range of handling and carrying applications. The natural rubber coating delivers excellent overall mechanical performance for maximal protection and durability. The Latex crinkle finish gives the glove excellent grip in both dry and wet conditions. High flexibility and comfort.



### TECHNICAL DATA

Item code	G111
Construction	Knitted
Gauge	15
Liner Material	Polyester
Coating Material	Latex
Finishing	Palm Coated, Cuff Style - Knit Wrist
Colour	Blue and Black
Mechanical	En388 Abrasion Lv2, Cut Lv1, Tear Lv3, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	7,8,9,10,11
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- General Purpose



## PIONEER FLEX SNUG-PLUZ

Part No. G113

The Flex Snug-Pluz glove is designed for use in a wide range of handling and carrying applications. The natural rubber coating delivers excellent overall mechanical performance for maximal protection and durability. The Latex crinkle finish gives the glove excellent grip in both dry and wet conditions. High flexibility and comfort, longer cuff gives more protection for workers.

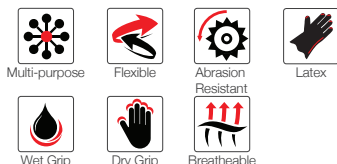


### TECHNICAL DATA

Item code	G113
Construction	Knitted
Gauge	15
Liner Material	Polyester
Coating Material	Latex
Finishing	Palm Coated, Cuff Style - Knit Wrist
Colour	Red and Grey
Mechanical	En388 Abrasion Lv2, Cut Lv1, Tear Lv3, Puncture Lv2
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	7,8,9,10,11
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- General Purpose



## PIONEER FLEX LIME

Part No. G048

The Flex Lime glove with its latex dipping offers wet and dry gripping. The glove is designed to have good abrasion resistance. Bright fluorescent colour attracts attention to reduce the risk during work.



### TECHNICAL DATA

Item code	G048
Construction	Knitted
Gauge	13
Liner Material	Polyester
Coating Material	Micro Foam Latex
Finishing	Palm Coated, Cuff Style - Knit Wrist
Colour	Flourescent Lime and Black
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	8,9,10,11
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- Inspection
- Light Fabrication
- Small part assembly & handling
- Automotive
- Shipping & receiving
- Packaging



## PIONEER FLEX THERMO-GRIP

Part No. G074

The Flex Thermo-Grip gloves are designed to provide outstanding insulation from cold conditions, as well as high comfort and grip. Retains flexibility in temperatures down to -20°C. Excellent comfort and lasting warmth. Breathable, ventilated back.



### TECHNICAL DATA

Item code	G074
Construction	Knitted
Gauge	13
Liner Material	Terry Loop Cloth
Coating Material	Latex
Finishing	Palm Coated, Cuff Style - Knit Wrist
Colour	Orange and Blue
Mechanical	En388 Abrasion Lv4, Cut Lv2, Tear Lv3, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	10
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- Outdoor construction work
- Public maintenance
- Refuse collection
- Shipping & receiving
- Refrigeration & cooling plants



Latex

## PIONEER FLEX LOTUS-172

Part No. G109

The Flex Lotus glove with nitrile dipping prevents oil penetration through the glove. Good abrasion resistance. Fluorescent colour attracts attention in order to reduce the risk during work.



### TECHNICAL DATA

Item code	G109
Construction	Knitted
Gauge	13
Liner Material	Polyester
Coating Material	Sandy Nitrile
Finishing	Palm Coated, Cuff Style - Knit Wrist
Colour	Fluorescent Lime and Black
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	8,9,10,11
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- Inspection
- Light fabrication
- Small part assembly & handling
- Oil and Gas industry
- Shipping and receiving
- Packing
- Tools handling



Nitrile

## PIONEER FLEX HYTOUCH

Part No. G112

Flex Hytouch gloves provide just the right level of protection, while providing the ultimate 'second skin' feel. The special formulation of the super micro foamed Nitrile coating gives the gloves dexterity and enhanced wet or dry grip. Advanced knitting technology allows increased stretch and flexibility in high stress areas. The hand operates more freely, improving comfort and reducing hand fatigue.



### TECHNICAL DATA

Item code	G112
Construction	Knitted
Gauge	15
Liner Material	Nylon, Lycra
Coating Material	Super Micro Foamed Nitrile
Finishing	Palm Coated, Cuff Style - Knit Wrist
Colour	Dark Blue and Black
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	7,8,9,10,11
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- Assembling small & medium parts
- General handling
- Screwing & unscrewing
- Warehouse work
- Irrigation work



Nitrile

Flexible

## PIONEER FLEX TANK

Part No. G128

Flex Tank with nitrile dipping prevents oil penetration through the glove. Excellent abrasion resistance. Covered in a layer, resistant to polluted pieces being handled. High flexibility and dexterity for an optimum comfort in use. Rough Nitrile coating.



### TECHNICAL DATA

Item code	G128
Construction	Knitted
Gauge	13
Liner Material	Poly Cotton
Coating Material	Sandy Nitrile
Finishing	Fully Coated, Cuff Style - Knit Wrist
Colour	Black
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv3, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	8,9,10,11
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- Assembling
- General site & factory maintenance
- Metal fabrication
- Quality control
- Light metal fabrication & handling



Flexible

Water Resistant

Nitrile



## PIONEER FLEX OPTIMA

Part No. G106

Flex Optima with a nylon and lycra liner provides flexibility and super breathability.



### TECHNICAL DATA

Item code	G106
Construction	Knitted
Gauge	15
Liner Material	Nylon, Lycra
Coating Material	Nitrile
Finishing	Palm Coated, Cuff Style - Knit Wrist
Colour	Black and Grey
Mechanical	En388 Abrasion Lv3, Cut Lv1, Tear Lv3, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	8,9,10,11
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- Electronics
- Small part assembly & handling
- Chips & circuit board manufacturing
- Automotive assembly



Nitrile

## PIONEER FLEX OPTIMA+

Part No. G107

Optima+ with a nylon and lycra liner provides flexibility and super breathability. Extra Nitrile dot coating provides super grip and abrasion.



### TECHNICAL DATA

Item code	G107
Construction	Knitted
Gauge	15
Liner Material	Nylon, Lycra
Coating Material	Nitrile with Nitrile dot
Finishing	Palm Coated, Cuff Style - Knit Wrist
Colour	Black and Grey
Mechanical	En388 Abrasion Lv3, Cut Lv1, Tear Lv3, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	8,9,10,11
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- Electronics
- Small part assembly & handling
- Chips & circuit board manufacturing
- Automotive assembly



## PIONEER FLEX LITE-PRO

Part No. G110

Flex Lite-Pro with an ultra thin stretched nylon liner dipped in Polyurethane offers maximum tactile sensitivity. The special formulation of the Polyurethane coating gives flexibility and fit, as well as secure grip on dry to slightly oily pieces for sure handling in a wide range of environments. Flourescent colour attracts attention to reduce the risk during work.



### TECHNICAL DATA

Item code	G110
Construction	Knitted
Gauge	18
Liner Material	Nylon
Coating Material	Polyurethane
Finishing	Palm Coated, Cuff Style - Knit Wrist
Colour	Flourescent Lime and Black
Mechanical	En388 Abrasion Lv3, Cut Lv1, Tear Lv3, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	8,9,10,11
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- Inspection
- Automotive
- Small part assembly & handling
- Garden use



Polyurethane





## PIONEER FLEX BLACK MAX

Part No. G133

Flex Black Max with a PVC foam coating with a rough surface that provides great grip. Uncoated back of hand makes the gloves breathable and reduces perspiration. Stay soft and flexible in cold condition. 15 Gauge seamless elastic cotton and nylon liner provides excellent dexterity and flexibility.



### TECHNICAL DATA

Item code	G133
Construction	Knitted
Gauge	15
Liner Material	Nylon
Coating Material	PVC
Finishing	Palm Coated, Cuff Style - Knit Wrist
Colour	Black
Mechanical	En388 Abrasion Lv2, Cut Lv2, Tear Lv3, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	8,9,10,11 Pack Rate 120 in a carton

### IDEAL APPLICATIONS

- Agriculture
- Machinery & equipment
- Electronics
- Logistics & warehouse
- Public Maintenance
- Outdoor operation



## PIONEER FLEX OIL GRIPA

Part No. G114

Flex Oil Gripa with a seamless nylon liner, blue smooth Nitrile fully coated, knuckle coated first layer and black sandy Nitrile coated on palm. Double Nitrile dipping provides high protection for worker in oil environment. Blue nitrile coated area on back of gloves provide waterproof protection. Sandy Nitrile coating offers good abrasion resistance and excellent grip in light oil condition. Ergonomic design to provide high comfort, dexterity and fatigue relief.



### TECHNICAL DATA

Item code	G114
Construction	Knitted
Gauge	15
Liner Material	Nylon
Coating Material	Double Nitrile
Finishing	Fully Coated, Cuff Style - Knit Wrist
Colour	Blue, Black and White
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	8,9,10,11 Pack Rate 120 in a carton

### IDEAL APPLICATIONS

- Electronics
- Small part assembly
- Chips and circuit board manufacturing
- Automotive assembly



## PIONEER FLEX GREY NYLON

Part No. G108

13 Gauge grey Polyester lining according to EN388 standards, is extremely lightweight and offers outstanding comfort and durability. The black Nitrile offers superior dexterity and sensitivity and has excellent grip for both dry and greasy parts. The glove is lightweight and has a breathable back.



### TECHNICAL DATA

Item code	G108
Construction	Knitted
Gauge	15
Liner Material	Polyester
Coating Material	Nitrile
Finishing	Palm Coated, Cuff Style - Knit Wrist
Colour	Black and Grey
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv3, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	7, 8, 9, 10, 11 Pack Rate 120 in a carton

### IDEAL APPLICATIONS

- General work
- Glazing
- Steel Fabrication
- Bottling and Canning
- Cutting
- Waste and Recycling







## GENERAL CRITERIA FOR LEATHER GLOVES

Choosing the right products is always important to make the workplace productive but also safe. The factors to consider include one or more of the following arguments:

- Protection: resistant to heat, flame, molten splashes, UV, electric and punctures.
- Health: value of PH, chromium, PCP or other substances that need to be within limits.
- Durability: value of abrasion resistance, tensile strength, tear resistance, heat related, dimensional change resistance, reinforced seam and stress point as well as thread strength and flame resistance.
- Comfort: the right size, sizing and fit, dexterity, fingertip sensitivity, weight, sweat vapour transmission and absorption and climate and oil resistant.

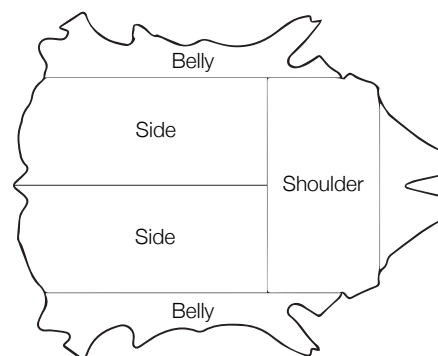
## TYPE OF LEATHER FOR WELDING GLOVES

TYPE	FEATURES
Split cow leather	Heat and flame resistant, material breathes because of open structure, low priced.
Grain cow leather	Plyable and strong, water and oil resistant.
Suede pig leather	Soft and comfortable, lower priced than other leathers.
Grain deer leather	Fit and dexterity, very good comfort as well as water and oil resistant.
Grain goat leather	Fit and dexterity, light weight, very good comfort as well as water and oil resistant.
Grain bison leather	Fit and dexterity, very good comfort, high mechanical value as well as water and oil resistant.

## LEATHER GRADES

Different portions of the hide of the animal have different characteristics:

- The side offers the best strength and most constant quality.
- The shoulders are for good strength and pliability.
- The belly is the lowest in quality but also the most economical.



## DIFFERENT SEWING OF THUMB

STRAIGHT THUMB	WING THUMB	KEYSTONE THUMB
		
For extra sensitivity and/or extra welding gun grip.	For seamless palm durability.	For comfortable fit.



## PIONEER TOUGH

### AIR CUSHION G98

Part No. G098

#### FEATURES & BENEFITS

- 1 Heavy weight split cowhide leather stitched with Kevlar® thread provides strength and durability.
- 2 Air cushioned lining that is flame retardant and sweat-absorbent, providing extra insulation for incomparable comfort
- 3 Reinforced wing thumb and palm.
- 4 Padded wrist protection.
- 5 Fully welted seams



#### IDEAL APPLICATIONS

- Welding & heat application
- General purpose application requiring heat



Kevlar®

Tough

Heat Resistant

Air Cushioned



#### TECHNICAL DATA

Item code	G098
Construction	Cut and Sewn
Liner Material	Denim, Cotton, A/B Grade cowhide split leather, Kevlar® stitch
Cuff Style	Turned Leather hems
Colour	Red and Black
Mechanical	En388 Abrasion Lv4, Cut Lv2, Tear Lv4, Puncture Lv4
Chemical	Acids, Bases, Solvents not suitable
Heat	En407 Burning behaviour Lv4, Contact Lv3, Convective Lv3, Radiant Lv1, Small drops molten metal Lv4
Cold	Suitable for general application
Risk Category	II
En size	10, 35cm
Pack Rate 60 in a carton	



## PIONEER TOUGH

### 8" SUPA RED HEAT RESIST

Part No. G2028

With a soft foam palm and a cotton denim cuff, the glove is comfortable to wear. The glove is suitable for a large number of applications which require operating machinery and working in environments with a risk of heat or molten splash. Seams are made in Kevlar®, apron palm is sewn for more protection on fingers, velcro attachment closes the cuff off from heat.



#### TECHNICAL DATA

Item code	G2028
Construction	Cut and Sewn
Liner Material	Denim, Cotton, A/B Grade cowhide split leather, Kevlar® stitch
Cuff Style	Turned Leather hems with Velcro close
Colour	Red
Mechanical	En388 Abrasion Lv4, Cut Lv2, Tear Lv4, Puncture Lv4
Chemical	Acids, Bases, Solvents not suitable
Heat	En12477 Burning behaviour Lv4, Contact Lv3, Convective Lv3, Radiant Lv1, Molten metal Lv4
Cold	Suitable for general application
Risk Category	II
En size	10, 40cm
Pack Rate	60 in a carton

#### IDEAL APPLICATIONS

- Welding & heat application
- General purpose application requiring heat
- Flame & spark protection



## PIONEER TOUGH

### AIR CUSHIONED G100

Part No. G100

Air cushioned lining that is flame retardant and sweat absorbent, providing extra insulation for incomparable comfort. The Kevlar® thread assembly ensures sturdy seams with respect to the heat and wear as well as better thermal insulation. The reinforced palm in split leather increases the glove's durability.



#### TECHNICAL DATA

Item code	G100
Construction	Cut and Sewn
Liner Material	Fleecy Cotton, A Grade cowhide split leather, Kevlar®
Cuff Style	Gauntlet
Colour	Blue and Grey
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv4, Puncture Lv4
Chemical	Acids, Bases, Solvents not suitable
Heat	En12477 Burning behaviour Lv4, Contact Lv1, Convective Lv3, Radiant X, Small drops molten metal Lv3, Large quantity of molten metal X
Cold	Suitable for general application
Risk Category	II
En size	10, 35cm
Pack Rate	60 in a carton

#### IDEAL APPLICATIONS

- Welding & heat application
- General purpose application requiring heat



## PIONEER TOUGH

### AIR CUSHIONED G98

Part No. G098

Premium welders glove provides maximum protection in conditions when exposed to heat, flame or spark. Air cushioned lining that is flame retardant and sweat absorbent, providing extra insulation for incomparable comfort. The Kevlar® thread assembly ensures sturdy seams with respect to the heat and wear as well as better thermal insulation. The reinforced palm in split leather increases the glove's durability.



#### TECHNICAL DATA

Item code	G098
Construction	Cut and Sewn
Liner Material	Denim, Cotton, A/B Grade cowhide split leather, Kevlar® stitch
Cuff Style	Turned Leather hems
Colour	Red and Black
Mechanical	En388 Abrasion Lv4, Cut Lv2, Tear Lv4, Puncture Lv4
Chemical	Acids, Bases, Solvents not suitable
Heat	En407 Burning behaviour Lv4, Contact Lv3, Convective Lv3, Radiant Lv1, Small drops molten metal Lv4
Cold	Suitable for general application
Risk Category	II
En size	10, 35cm
Pack Rate	60 in a carton

#### IDEAL APPLICATIONS

- Welding & heat application
- General purpose application requiring heat



## PIONEER TOUGH

### AIR CUSHIONED G99

Part No. G099

Air cushioned lining that is flame retardant and sweat absorbant, providing extra insulation for incomparable comfort. The Kevlar® thread assembly ensures sturdy seams with respect to heat and wear as well as better thermal insulation. The reinforced straight thumb in split leather increases the glove's durability.



#### TECHNICAL DATA

Item code	G099
Construction	Cut and Sewn
Liner Material	Denim, Cotton, A/B Grade cowhide split leather, Kevlar® stitch
Cuff Style	Turned Leather hems
Colour	Brown and Grey
Mechanical	En388 Abrasion Lv4, Cut Lv2, Tear Lv4, Puncture Lv4
Chemical	Acids, Bases, Solvents not suitable
Heat	En407 Burning behaviour Lv4, Contact Lv3, Convective Lv3, Radiant Lv1, Small drops molten metal Lv4
Cold	Suitable for general application
Risk Category	II
En size	10, 35cm
Pack Rate	60 in a carton

#### IDEAL APPLICATIONS

- Welding & heat application
- General purpose application requiring heat
- Flame & spark protection





## PIONEER TOUGH BLUE LINED WELDING

Part No. G200

General purpose welding glove made of heat and flame resistant shoulder split cow hide. Glove includes a full sock lining for added comfort and Kevlar® stitching with welted seams for added durability.



### TECHNICAL DATA

Item code	G200
Construction	Cut and Sewn
Liner Material	Denim, A/B Grade cowhide split leather
Cuff Style	Turned Leather hems
Colour	Blue and Grey
Mechanical	En388 Abrasion Lv4, Cut Lv2, Tear Lv4, Puncture Lv4
Chemical	Acids, Bases, Solvents not suitable
Heat	En12477 Burning behaviour Lv4, Contact Lv3, Convective Lv3, Radiant Lv1, Molten metal Lv4
Cold	Suitable for general application
Risk Category	II
En size	10, 45cm
Pack Rate	60 in a carton

### IDEAL APPLICATIONS

- Welding & heat application
- General purpose application requiring heat



Tough

Heat Resistant

## PIONEER TOUGH SPARK WELDING

Part No. G097

Premium welders glove that provide maximum protection in conditions when exposed to heat, flame or spark. The Kevlar® stitching ensures sturdy seams with respect to the heat and wear as well as better thermal insulation. The reinforced palm and thumb in split leather increases the glove's durability.



### TECHNICAL DATA

Item code	G097
Construction	Cut and Sewn
Liner Material	Cotton, A/B Grade cowhide split leather, Kevlar®
Cuff Style	Gauntlet
Colour	Green and Yellow
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv4, Puncture Lv4
Chemical	Acids, Bases, Solvents not suitable
Heat	En12477 Burning behaviour Lv4, Contact Lv3, Convective Lv1, Radiant X, Molten metal Lv4
Cold	Suitable for general application
Risk Category	II
En size	10, 40cm
Pack Rate	60 in a carton

### IDEAL APPLICATIONS

- Welding & heat application
- General purpose application requiring heat
- Flame & spark protection



Kevlar®

Tough

Heat Resistant

## PIONEER TOUGH ORANGE LINED WELDING

Part No. G400

General purpose welding glove made of heat and flame resistant shoulder split cow hide. Glove includes a full sock lining for added comfort and Kevlar® stitching with welted seams for added durability.



### TECHNICAL DATA

Item code	G400
Construction	Cut and Sewn
Liner Material	Denim, Cotton, A/B Grade cowhide split leather
Cuff Style	Turned Leather hems
Colour	Orange
Mechanical	En388 Abrasion Lv4, Cut Lv2, Tear Lv4, Puncture Lv4
Chemical	Acids, Bases, Solvents not suitable
Heat	En12477 Burning behaviour Lv4, Contact Lv3, Convective Lv3, Radiant Lv1, Molten metal Lv4
Cold	Suitable for general application
Risk Category	II
En size	10, 35cm
Pack Rate	60 in a carton

### IDEAL APPLICATIONS

- Welding & heat application
- General purpose application which requires heat



Kevlar®

Tough

Heat Resistant

## PIONEER TOUGH VIP GOLD GRAIN LEATHER

Part No. G071

Ideal for applications involving material handling, fitting and light duty welding. The gloves are rugged and highly durable. Made from thick, pliable top grain cow hide. The gloves are made from naturally oil and weather resistant cow hide, which has the grain reversed to make them more comfortable. The gloves are very pliable with a soft top grain and a reinforced palm.



### TECHNICAL DATA

Item code	G071
Construction	Cut and Sewn
Liner Material	Top Grain cowhide
Cuff Style	Slip On
Colour	Yellow
Mechanical	En388 Abrasion Lv2, Cut Lv1, Tear Lv2, Puncture Lv2
Chemical	Acids, Bases, Solvents not suitable
Cold	Not suitable
Risk Category	II
En size	10
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- Material handling
- Light duty welding



Tough



Heat Resistant

## PIONEER TOUGH PREMIUM TIG WELDING

Part No. G300

The TIG glove construction pattern offers an excellent fit and the materials used are specially processed for excellent pliability. The gloves are sewn Dupont Kevlar® threads for better protection against flame and spatter burnout. The glove is sewn with a reinforced thumb strap for added durability. An extra long cuff length offers wrist and forearm protection against contact heat.



### TECHNICAL DATA

Item code	G300
Construction	Cut and Sewn
Liner Material	Denim, Cotton, A/B Grade cowhide split leather, Kevlar® stitch
Cuff Style	Turned Leather hems
Colour	Yellow
Mechanical	En388 Abrasion Lv3, Cut Lv1, Tear Lv2, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Heat	En12477 Burning behaviour Lv4, Contact Lv1, Convective Lv3, Radiant Lv4, Molten metal Lv4
Cold	Suitable for general application
Risk Category	II
En size	10
Pack Rate	60 in a carton

### IDEAL APPLICATIONS

- MIG/TIG Welding & heat application
- General purpose application requiring heat
- Flame & spark protection



Tough



Heat Resistant

## PIONEER TOUGH RIGGER 143

Part No. G143

Pioneer Rigger glove offers comfort and flexibility. It features light yellow cow grain leather, one piece palm, natural drill cotton fabric back and rubberized cuff, palm lined.



### TECHNICAL DATA

Item code	G143
Construction	Cut and Sewn
Liner Material	Top Grain cowhide
Cuff Style	Slip On
Colour	Yellow
Mechanical	En388 Abrasion Lv3, Cut Lv1, Tear Lv2, Puncture Lv3
Chemical	Acids, Bases, Solvents not suitable
Cold	Not suitable
Risk Category	II
En size	10
Pack Rate	72 in a carton

### IDEAL APPLICATIONS

- Assembly
- Wiring operations
- Inspection
- Handling of sharp edged objects
- Tools and instruments



Tough

## PIONEER TOUGH RIGGER 147

Part No. G147

Pioneer Rigger provides comfort and flexibility. It is easy to wear during long working hours. The white cowhide leather is soft and comfortable and the black mesh on the back of the glove offers good ventilation.



### TECHNICAL DATA

Item code	G147
Construction	Cut and Sewn
Liner Material	Cowhide Leather
Cuff Style	Elastic cuff
Colour	White and Black
Mechanical	En388 Abrasion Lv3, Cut Lv1, Tear Lv2, Puncture Lv3
Chemical	Acids, Bases, Solvents not suitable
Heat	Not suitable
Cold	Not suitable
Risk Category	II
En size	10
Pack Rate	72 in a carton

### IDEAL APPLICATIONS

- Assembly
- Wiring operations
- Inspection
- Handling of sharp edged objects
- Tools and instruments



Tough



## PIONEER TOUGH PREMIUM WELDER 144

Part No. G144

The Premium Welder 144 glove provides comfort and flexibility. Easy to wear during long working hours. Cow split leather is soft and comfortable. The long cuff provides extra protection. The glove offers excellent abrasion, tearing and puncture resistance, as well as temperature resistance.



### TECHNICAL DATA

Item code	G144
Construction	Cut and Sewn
Liner Material	Palm jersey, cuff jean
Cuff Style	Long cuff
Colour	Yellow
Mechanical	En388 Abrasion Lv3, Cut Lv2, Tear Lv4, Puncture Lv3
Chemical	Acids, Bases, Solvents not suitable
Cold	For normal welding heat
Risk Category	II
En size	10
Pack Rate	36 in a carton

### IDEAL APPLICATIONS

- Welding
- Wire operations
- Inspection
- Tools and instruments



## PIONEER TOUGH PREMIUM WELDER 145

Part No. G145-L G145-XL

The Premium Welder 145 gloves provides comfort and flexibility. It is easy to wear during long working hours. Cow split leather is soft and comfortable and the extra long cuff offers more protection to the wearer. It has good abrasion, tearing and puncture resistance. High temperature resistance and good insulation.



### TECHNICAL DATA

Item code	G145-L   G145-XL
Construction	Cut and Sewn
Liner Material	Palm jersey, cuff jean. Kevlar stitched.
Cuff Style	Long cuff
Colour	Yellow
Mechanical	En388 Abrasion Lv3, Cut Lv1, Tear Lv2, Puncture Lv3
Chemical	Acids, Bases, Solvents not suitable
Heat	For normal welding heat
Cold	Suitable for general application
Risk Category	II
En size	9, 10
Pack Rate	36 in a carton

### IDEAL APPLICATIONS

- MIG/TIG Welding & heat application
- General purpose application requiring heat
- Flame & spark protection



## PIONEER TOUGH DEER SPLIT LEATHER

Part No. G146-L | G146-XL

Pioneer Tough Deerman glove provides comfort and flexibility. It's easy to wear during long working hours. Offers good abrasion, tearing and puncture protection. The glove is well insulated and effective in cold conditions.



### TECHNICAL DATA

Item code	G146-L   G146-XL
Construction	Cut and Sewn
Liner Material	3M THINSULATE liner
Cuff Style	Elastic Cuff
Colour	Yellow
Mechanical	En388 Abrasion Lv3, Cut Lv1, Tear Lv2, Puncture Lv3
Chemical	Acids, Bases, Solvents not suitable
Cold	Suitable
Risk Category	II
En size	9, 10
Pack Rate	36 in a carton

### IDEAL APPLICATIONS

- Winter working
- Wiring operations
- Inspection
- Tools and instruments



## PIONEER TOUGH REFLECTIVE ALUMINISED SHIELD

Part No. GLOVEPAD01

Aluminised fiberglass outer shell reflects 95% of radiant heat, split cowhide inner layer provides extra durability. 5 Ply Kevlar stitching prevents seam burnout and a unique leather and elastic strap system provide excellent comfort.



### IDEAL APPLICATIONS

- Welding









## PIONEER LEATHER DURABLE RIGGER

Part No. G005 | G003 | G009 | G010

One of the best selling leather gloves, split leather inner with patch palm and vein protection. Cotton backing for increased comfort and ventilation.



### TECHNICAL DATA

Item code	G005   G003   G009   G010
Construction	Cut and Sewn
Liner Material	Cowhide split leather, Cotton
Cuff Style	Safety
Colour	Chrome leather; Blue, Orange and Green
Chemical	Acids, Bases, Solvents not suitable
Risk Category	II
En size	10
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- General purpose handling application

## PIONEER LEATHER GOAT SKIN TIG

Part No. G012-1 | G012-2

Goat skin TIG gloves are made from superior materials for comfort and protection. These TIG gloves have a fit proven in welding and high heat industries to offer the best fingertip sensitivity for precision welding. These gloves are made for Tungsten Inert Gas welding.



### TECHNICAL DATA

Item code	G012-1   G012-2
Construction	Cut and Sewn
Liner Material	A Grade goat skin, Cotton
Cuff Style	Gauntlet and Band Cuff
Colour	Grey
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv2
Chemical	Acids, Bases, Solvents not suitable
Risk Category	II
En size	10
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- Welding application
- General purpose handling application

## PIONEER LEATHER PIG SKIN TIG

Part No. G012-XL | G072

Pig skin TIG gloves are made from superior materials for comfort and protection. These TIG gloves have a fit proven in welding and high heat industries to offer the best fingertip sensitivity for precision welding. These gloves are made for Tungsten Inert Gas welding.



### TECHNICAL DATA

Item code	G012-XL   G072
Construction	Cut and Sewn
Liner Material	Tan dyed pig skin
Cuff Style	Gauntlet and Band Cuff
Colour	Grey
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv2
Chemical	Acids, Bases, Solvents not suitable
Risk Category	II
En size	10
Pack Rate	120 in a carton

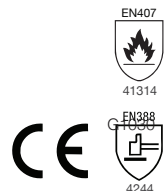
### IDEAL APPLICATIONS

- Welding application
- General purpose handling application

## PIONEER LEATHER PREMIUM CHROME LEATHER

Part No. G1030 | G1006 | G006-S

Premium grade chrome leather glove for general purpose handling and welding application. Thick leather for heat and puncture resistance.



### TECHNICAL DATA

Item code	G1030   G1006   G006-S
Construction	Cut and Sewn
Liner Material	Chrome Leather
Cuff Style	Gauntlet
Colour	Grey
Mechanical	En388 Abrasion Lv3, Cut Lv1, Tear Lv3, Puncture Lv2
Chemical	Not suitable
Risk Category	II
En size	10
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- Welding application
- General purpose handling application



## PIONEER LEATHER PREMIUM GREEN LINED

Part No. G1023 | G1022 | G022-S

Premium grade green lined leather glove. Fully lined and cotton piping providing comfort and support. General purpose handling and welding glove.



### TECHNICAL DATA

Item code	G1023   G1022   G022-S
Construction	Cut and Sewn
Liner Material	Cowhide
Cuff Style	Gauntlet
Colour	Green
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv4, Puncture Lv4
Chemical	Not suitable
Risk Category	II
En size	10
Pack Rate	60 in a carton

### IDEAL APPLICATIONS

- Welding application
- General purpose handling application

## PIONEER LEATHER GREEN REINFORCED PALM

Part No. G023R | G022R

Premium grade green lined leather glove. Fully lined and cotton piping providing comfort and support. General purpose handling and welding glove. Reinforced palm for added protection.



### TECHNICAL DATA

Item code	G023R   G022R
Construction	Cut and Sewn
Liner Material	A/B Grade cowhide split leather
Cuff Style	Turned leather hems
Colour	Dark Green
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv4, Puncture Lv4
Chemical	Not suitable
Heat	En12477 Burning behaviour Lv4, Contact Lv3, Convective Lv3, Radiant 1, Molten metal Lv4
Cold	Suitable for general application
Risk Category	II
En size	10
Pack Rate	60 in a carton

### IDEAL APPLICATIONS

- Welding application
- General purpose handling application

## PIONEER LEATHER RED HEAT RESIST

Part No. G029 | G1028 | G1040

With a soft inner jersey palm lining and a cotton denim cuff, the glove is comfortable to wear. The glove is suitable for a large number of applications requiring heat resistance, including welding, operating machinery and working in environments with a high risk of heat or molten splash.



### TECHNICAL DATA

Item code	G029   G1028   G1040
Construction	Cut and Sewn
Liner Material	Denim, Cotton, A/B Grade cowhide split leather, Kevlar® stitch
Cuff Style	Turned Leather hems
Colour	Red
Mechanical	En388 Abrasion Lv4, Cut Lv2, Tear Lv4, Puncture Lv4
Chemical	Not suitable
Heat	En407 Burning behaviour Lv4, Contact Lv3, Convective Lv3, Radiant Lv1, Small drops molten metal Lv4
Cold	Suitable for general application
Risk Category	II
En size	10
Pack Rate	60 in a carton

### IDEAL APPLICATIONS

- Welding application
- General purpose handling application



## PIONEER LEATHER WINTER GLOVE

Part No. G1041

Chrome leather wrist, light fleece lined winter glove.



### TECHNICAL DATA

Item code	G1041
Construction	Cut and Sewn
Liner Material	Cowhide
Cuff Style	Gauntlet
Colour	Green
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv4, Puncture Lv4
Chemical	Not suitable
Risk Category	II
En size	10
PackRate	72 in a carton

### IDEAL APPLICATIONS

- Welding application
- General purpose handling application

## PIONEER LEATHER BLUE LINED DOUBLE PALM

Part No. G1026

Premium welders glove. Offers maximum protection when exposed to heat, flames or sparks. EN407 rated with performance levels 43314X. It features Kevlar® seams and reinforced palms and thumb.



### TECHNICAL DATA

Item code	G1026
Construction	Cut and Sewn
Liner Material	Denim,Cotton,A/B grade cowhide split leather,Kevlar
Cuff Style	Turned leather hems
Colour	Blue and Yellow
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv4, Puncture Lv4
Chemical	Acids,Bases,Solvents not suitable
Heat	En407 Burning behaviour Lv4,Contact heat Lv1, Convective heat Lv3,Radiant Lv1,Drops molten Lv 4
Cold	Suitable for general application
Risk Category	II
En size	10
Pack Rate	60 in a carton

### IDEAL APPLICATIONS

- Welding application
- General purpose handling application
- Flame or spark protection

## PIONEER LEATHER PIG SKIN FLEECE LINED

Part No. G052

Grain pig skin glove with fully fleeced liner for low temperature environments.



### TECHNICAL DATA

Item code	G052
Construction	Cut and Sewn
Liner Material	Cotton Fleece, Grain Pig Skin
Cuff Style	Slip On
Colour	Tan
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv2
Chemical	Not suitable
Cold	Suitable for general application
Risk Category	II
En size	11
Pack Rate	60 in a carton

### IDEAL APPLICATIONS

- General purpose handling in cold environments







Heavy duty PVC provides good resistance against many chemicals and liquids and also provides a high level of abrasion resistance for general handling. Available in various lengths to suit various applications.

## PIONEER PVC

### TITAN HI-VIZ PVC

Part No. G094 | G095 | G091 | G092

#### FEATURES & BENEFITS

- 1 Made from high quality PVC material to suit extremely tough environments for miners.
- 2 Soft cotton interlock lining gives the gloves a comfortable feeling for the user.
- 3 Reinforced between the thumb and the forefinger.
- 4 High visibility prevents hand from hazards in dark.



G094



G095



G091



G092

#### IDEAL APPLICATIONS

- General purpose handling application
- Construction
- Mining
- Handling abrasive materials coated with grease and oil



Multi-purpose



Abrasion  
Resistant



#### TECHNICAL DATA

Item code	G094   G095   G091   G092		
Construction	Cut, Sewn and Dipped		
Liner Material	Cotton		
Cuff Style	Gauntlet		
Colour	Neon Green and Red		
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv1		
Chemical	Acids, Bases, Solvents not suitable		
Risk Category	II		
En size	10, 27cm and 35cm	Pack Rate	72 in a carton

## PIONEER PVC

### ORANGE REINFORCED PVC

Part No. G630 | G631

Single dipped construction, smooth finish and outstanding abrasion-resistance for both wet and dry application. PVC will function well between temperatures of 4°C to 66°C with interlocked lining for good dexterity. Slip on cuffs for easy donning.



G630

G631



#### TECHNICAL DATA

Item code	G630   G631
Construction	Cut, Sewn and Dipped
Liner Material	Interlock Cotton with reinforced palm
Cuff Style	Gauntlet and Slip On
Colour	Neon Orange
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Risk Category	II
En size	10, 27cm and 35cm
Pack Rate	120 in a carton

#### IDEAL APPLICATIONS

- General handling
- Mining industry
- Oil treatment
- Metal processing
- Forestry
- Heavy duty work where durability is required

## PIONEER PVC

### ORANGE FOAMED PVC

Part No. G620 | G621 | G622

Unique foam technology gives the glove better adhesion, better grip and flexibility. Not only against chemical risk but also chemical risks. PVC will function well between temperatures of -4°C to 66°C.



G620

G621

G622



#### TECHNICAL DATA

Item code	G620   G621   G622
Construction	Cut, Sewn and Dipped
Liner Material	Interlock Cotton
Cuff Style	Gauntlet and Knit Wrist
Colour	Orange
Mechanical	En388 Abrasion Lv3, Cut Lv1, Tear Lv2, Puncture Lv1
Chemical	Acids, Base, Solvents suitable for general application
Risk Category	II
En size	10, 27cm and 35cm
Pack Rate	120 in a carton

#### IDEAL APPLICATIONS

- General handling application
- Chemical processing and preparation
- Metal fabrication
- Refilling oil and petrol

## PIONEER PVC

### RED MEDIUM WEIGHT

Part No. G013 | G014 | G016 | G015 | G016-S

Single dipped construction, smooth finish and outstanding abrasion-resistance for both wet and dry application. PVC will function well between temperatures of 4°C to 66°C with interlocked lining for good dexterity. Slip on cuffs for easy donning.



G013

G014

G016

G015

G016-S



#### TECHNICAL DATA

Item code	G013   G014   G016   G015   G016-S
Construction	Cut and Sewn
Liner Material	Interlock Cotton
Cuff Style	Gauntlet and Knit Wrist
Colour	Red
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Risk Category	II
En size	10, 27cm, 35cm, 40cm and 55cm
Pack Rate	120 in a carton

#### IDEAL APPLICATIONS

- General purpose handling application



## PIONEER PVC

### GORGON BROWN HEAVY DUTY

Part No. G096 | G077 | G078 | G079

Extra PVC single grip construction with smooth finish, outstanding abrasion resistance for both wet and dry application. PVC will function well between temperatures of -4°C to 66°C with interlocking lining for good dexterity. Excellent resistance to abrasion and tear.



#### TECHNICAL DATA

Item code	G096   G077   G078   G079
Construction	Cut, Sewn and Fully Dipped
Liner Material	Interlock Cotton
Cuff Style	Gauntlet and Knit Wrist
Colour	Brown
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Risk Category	II
En size	10, 27cm, 35cm & 40cm Pack Rate 72 in a carton

#### IDEAL APPLICATIONS

- General handling used for heavy duty work where durability is required

## PIONEER PVC

### RED TERRY CLOTH PALM

Part No. G013-G | G014-G | G016-G

Single dipped construction with terry cloth, rough finish and outstanding abrasion resistance for both wet and dry application. PVC will function well between temperatures of -4°C to 66°C. Provides added protection and length, allowing maximum movement of the wrist. Very good abrasion and tear resistance.



#### TECHNICAL DATA

Item code	G013-G   G014-G   G016-G
Construction	Cut, Sewn and Fully Dipped
Liner Material	Cotton
Cuff Style	Gauntlet and Knit Wrist
Colour	Red
Mechanical	En388 Abrasion Lv4, Cut Lv2, Tear Lv3, Puncture Lv1
Chemical	Acid, Base, Solvents suitable for general application
Risk Category	II
En size	10, 27cm and 35cm Pack Rate 120 in a carton

#### IDEAL APPLICATIONS

- Handling acids, oils, fats, caustics and petroleum hydrocarbons

## PIONEER PVC

### DOUBLE DIPPED

Part No. G085 | G086 | G087 | G088

Rugged, rough finish optimises abrasion resistance. Interlocking jersey lining for flexibility and moderate insulation to keep hands warm. Excellent resistance to abrasion and tear. Slip on cuff for easy donning.



#### TECHNICAL DATA

Item code	G086   G087   G088
Construction	Cut, Sewn and Fully Dipped
Liner Material	Jersey Liner
Cuff Style	Knit Wrist and Gauntlet
Colour	Bottle Green
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv1
Chemical	Acids, Bases, Solvents suitable for general application
Risk Category	II
En size	10, 27cm and 40cm Pack Rate 120 in a carton

#### IDEAL APPLICATIONS

- Refinery and petro chemical
- Machining
- Mining
- Construction
- Handling abrasive materials coated with grease and oil
- Caustics and solvents



PIONEER PVC

INNOVATOR 603

Part No. G603

### FEATURES & BENEFITS

- 1 Triple dipped PVC coating with 13g seamless cotton liner and 13g seamless dyneema plus glass fiber interlayer.
- 2 Cut resist level 5 protects users against mechanical hazards in the workplace.
- 3 No-slip finishing at the palm provides better grip in wet and dry conditions.
- 4 Keeps good flexibility under low temperature.



### IDEAL APPLICATIONS

- Mining industry
- Petroleum
- Metal processing
- Glass processing
- Auto & steel industry



Flexible



Cut Resistant



Abrasion  
Resistant



Oil Grip



Dry Grip



### TECHNICAL DATA

Item code	G603
Construction	Knitted and Dipped
Gauge	13
Liner Material	Dyneema, Glass Fiber
Coating Material	PVC Tripple Dipped
Finishing	Fully Coated
Colour	Black and Orange
Mechanical	En388 Abrasion Lv4, Cut Lv5, Tear Lv2, Puncture Lv1
Chemical	Methanol, n-Heptane, Sodium Hydroxide 40%, Sulphuric Acid 96%
Heat and Cold	Not suitable
Risk Category	III
En size	10
Pack Rate 60 in a carton	



## PIONEER PVC BLACK CHIPPED PALM

Part No. G085

Small PVC granules at the palm provides good grip even in oily conditions.



### TECHNICAL DATA

Item code	G085
Construction	Knitted
Liner Material	Interlock Cotton
Cuff Style	Knit Wrist
Colour	Black
Mechanical	En388 Abrasion Lv4, Cut Lv2, Tear Lv3, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Risk Category	II
En size	10
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- General handling
- Mining Industry
- Mechanical industry
- Construction
- Fishing industry

## PIONEER PVC HIGH VISIBILITY FREEZER

Part No. G041 | G041-30

Warm, waterproof, oil and greasy repellent glove with brilliant fluorescent orange colour which allows glove to remain clearly visible even in dim and faded light.



G041



G041-30



### TECHNICAL DATA

Item code	G041   G041-30
Construction	Cut, Sewn and Fully Dipped
Liner Material	Cotton Jersey, PU Foam Insulation
Cuff Style	Slip On and Knit Wrist
Colour	Flourescent Orange
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Risk Category	II
En size	10, 30cm
Pack Rate	72 in a carton

### IDEAL APPLICATIONS

- Cold storage
- Airfield traffic management
- Hand signalling
- Road & railside construction site
- Traffic management

## PIONEER NITRILE FULLY DIPPED NITRILE

Part No. G039 | G040 | G084

Nitrile dipping prevents oil penetration through the glove. It has good abrasion resistance. Optimum comfort and flexibility. Elastic knit wrist ensures snug fit. Covered in a layer resistant to polluted pieces being handled.



G084



G040



G039



### TECHNICAL DATA

Item code	G039   G040   G084
Construction	Cut and Sewn
Liner Material	Cotton, Nylon
Cuff Style	Gauntlet and Knit Wrist
Colour	Blue and Yellow
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Risk Category	II
En size	10
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- General purpose handling application
- Chemical hazards

## PIONEER CHEMICAL UNLINED SMOOTH RUBBER

Part No. G042 | G044 | G043

A smooth rubber glove made of high quality rubber mainly used to protect your hands when performing important tasks using chemicals. These gloves protect your hands from harmful materials that may render harm to your skin.



### TECHNICAL DATA

Item code	G042   G044   G043
Coating Material	Latex
Liner Material	Unlined
Cuff Style	Gauntlet
Colour	Black
Chemical	Acids, Bases, Solvents suitable for general application
Risk Category	II
En size	10, 35cm, 40cm & 55cm
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- General purpose handling application
- Chemical hazards



## PIONEER CHEMICAL UNLINED ROUGH RUBBER

Part No. G036-T | G036

A rough rubber glove made of high quality rubber mainly used to protect your hands when performing important tasks using chemicals. These gloves protect your hands from harmful materials that may render harm to your skin.



### TECHNICAL DATA

Item code	G036-T   G036
Coating Material	Latex with rough finish
Liner Material	Unlined
Cuff Style	Gauntlet
Colour	Black
Chemical	Acids, Bases, Solvents suitable for general application
Risk Category	II
En size	10, 35cm & 55cm
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- General purpose handling application
- Chemical hazards



## PIONEER CHEMICAL PALM DIPPED NITRILE

Part No. G033

Nitrile glove made from 100% high quality Nitrile with proprietary formula. Used in various kinds of oils, acids and alkaline solutions. Sun-proof, anti-friction and anti-wear.



### TECHNICAL DATA

Item code	G033
Coating Material	Nitrile
Liner Material	Cotton Flock Lined
Cuff Style	Gauntlet
Colour	Green
Mechanical	En388 Abrasion Lv4, Cut Lv0, Tear Lv0, Puncture Lv1
Chemical	Resistance to solvents and oil based chemicals
Risk Category	II
En size	7,8,9,10,11
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- High protection against abrasion
- Best choice for handling fuels and cleanup in hazmat operations



## PIONEER CHEMICAL RUBBER FLOCK LINED

Part No. G606

Made of high quality rubber mainly used to protect your hands when performing important tasks using chemicals. These gloves protect your hands from harmful materials that may render harm to the skin.



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### TECHNICAL DATA

Item code	G606
Coating Material	Natural Rubber
Liner Material	Rubber Flock Lined
Cuff Style	Gauntlet
Colour	Black
Chemical	Acids, Bases, Solvents suitable for general application
Risk Category	II
En size	L, XL
Pack Rate	144 in a carton

### IDEAL APPLICATIONS

- Engineering and workshop cleaning
- Heavy equipment maintenance
- General Industrial cleaning



## PIONEER CHEMICAL BLUE NITRILE HOUSEHOLD

Part No. G604

Unlined nitrile glove, used for general purpose handling.



### TECHNICAL DATA

Item code	G604
Coating Material	Nitrile
Liner Material	Unlined
Cuff Style	Straight cut
Colour	Blue
Chemical	Acids, Bases, Solvents suitable for general application
Risk Category	II
En size	S, M, L, XL
Pack Rate	144 in a carton

### IDEAL APPLICATIONS

- General purpose handling application
- Chemical hazards



## PIONEER CHEMICAL BI-COLOR NEOLATEX

Part No. G605

Neoprene flock lined glove is made from natural and chloroprene rubber. It is used in industrial cleaning and general workshop and engineering scenarios.



### TECHNICAL DATA

Item code	G605
Coating Material	Natural and Chloroprene Rubber
Liner Material	Unlined
Cuff Style	Beaded
Colour	Yellow and Blue
Chemical	Acids, Bases, Solvents suitable for general application
Risk Category	II
En size	S, M, L, XL
Pack Rate	144 in a carton

### IDEAL APPLICATIONS

- Engineering and workshop cleaning
- Heavy equipment maintenance
- General industrial cleaning



PIONEER EXAMINATION  
EXAMINATION

Part No. G051 | G054

Manufactured from genuine natural rubber, these gloves combine the highest degree of dexterity with superior strength and comfort. One hundred gloves per box. May cause allergic reactions in some individuals.



G054 - Powdered

G051 - Powder Free

TECHNICAL DATA

Item code	G051   G054
Coating Material	Latex
Liner Material	Unsupported
Cuff Style	Beaded
Colour	White
Chemical	Acids, Bases, Solvents not suitable
Risk Category	II
En size	Mixed S-XL

IDEAL APPLICATIONS

- Pharmaceutical
- Food
- Cosmetics
- Electronic components
- Laboratory
- Inspection & examination

PIONEER EXAMINATION  
EXAMINATION

Part No. G076

Powder free nitrile gloves manufactured from nitrile rubber. Eliminating the risk of allergic reactions associated with latex gloves. Textured finish provides enhanced finger grip and dexterity in both wet and dry conditions. One hundred gloves per box.



TECHNICAL DATA

Item code	G076
Coating Material	Nitrile
Liner Material	Unsupported
Cuff Style	Beaded
Colour	Ocean Blue
Chemical	Acids, Bases, Solvents not suitable
Risk Category	II
En size	S,M,L,XL
Pack Rate	100 in a carton

IDEAL APPLICATIONS

- Pharmaceutical
- Food
- Cosmetics
- Electronic components
- Laboratory
- Inspection & examination

PIONEER EXAMINATION  
EXAMINATION

Part No. G059

Vinyl examination glove, powder free. One hundred gloves per box.



TECHNICAL DATA

Item code	G076
Coating Material	Nitrile
Liner Material	Unsupported
Cuff Style	Beaded
Colour	Ocean Blue
Chemical	Acids, Bases, Solvents not suitable
Risk Category	II
En size	S,M,L,XL
Pack Rate	100 in a carton

IDEAL APPLICATIONS

- Pharmaceutical
- Food
- Cosmetics
- Electronic components
- Laboratory
- Inspection & examination



## PIONEER COTTON COTTON

Part No. G050 | G170 | G050-800

Lightweight, comfortable, seamless cotton glove offering superior finger dexterity and is ideal for dry handling.



G050-800  
800g



G050  
450g

### TECHNICAL DATA

Item code	G050   G050-800
Construction	Knitted
Liner Material	Cotton
Cuff Style	Knit Wrist
Colour	Unbleached White
Chemical	Not suitable
Risk Category	II
En size	10
Pack Rate	600 in a carton

### IDEAL APPLICATIONS

- Light duty general handling

## PIONEER COTTON POLKA DOT

Part No. G034 | G034-S

Lightweight, comfortable, seamless cotton glove with PVC dotted palm for enhanced grip, offering superior finger dexterity and is ideal for dry handling.



G034  
Double Sided



G034-S  
Single Sided

### TECHNICAL DATA

Item code	G034   G034-S
Construction	Knitted
Liner Material	Cotton
Cuff Style	Knit Wrist
Colour	Bleached White
Chemical	Acids, Bases, Solvents not suitable
En size	10
Pack Rate	600 in a carton

### IDEAL APPLICATIONS

- Light duty garden work

## PIONEER COTTON TOWELLING

Part No. G105 | G104

Double layered close knitted towelling glove with canvas safety cuff that has heat resistant properties.



G105



G104

### TECHNICAL DATA

Item code	G105   G104
Construction	Knitted and Sewn
Liner Material	Cotton and Canvas
Cuff Style	Gauntlet and Knit Wrist
Colour	White
Chemical	Acids, Bases, Solvents not suitable
Risk Category	II
En size	10
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- Light duty protection in automotive plants
- Food Industry
- General material
- Parts handling

## PIONEER COTTON KEVLAR® POLKA DOT

Part No. G101

Unlike nylon, leather and high-performance polyethylene, gloves and sleeves made of Kevlar® fiber are not only incredibly cut-resistant but are inherently flame-resistant so they won't burn, support combustion, or melt.



### TECHNICAL DATA

Item code	G101
Construction	Knitted
Liner Material	Kevlar® and Cotton
Cuff Style	Knit Wrist
Colour	Blue and Yellow
Mechanical	En388 Abrasion Lv4, Cut Lv5, Tear Lv4, Puncture LvX
Chemical	Acids, Bases, Solvents not suitable
Risk Category	II
En size	10
Pack Rate	1 in a carton

### IDEAL APPLICATIONS

- General work
- Glazing
- Steel industry
- Sheet metal fabrication
- Bottling and canning
- Cutting application
- Waste and rec

## PIONEER GENERAL PU INSPECTOR

Part No. G055 | G056

Good alternative to light or medium cotton gloves, thanks to the protection and grip provided by PU coating.



G055



G056



### TECHNICAL DATA

Item code	G055   G056
Construction	Knitted
Gauge	13
Liner Material	Polyester
Coating Material	Polyurethane
Finishing	Palm Coated, Cuff Style - Knit Wrist
Colour	Black and White
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv3, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	7,8,9,10,11
Pack Rate	240 in a carton

### IDEAL APPLICATIONS

- Inspection
- Automotive
- Small part assembly/handling
- Quality control

## PIONEER GENERAL ANTI STATIC PU

Part No. G126

Anti static carbon nylon glove with PU dipping.



### TECHNICAL DATA

Item code	G126
Construction	Knitted
Gauge	13
Liner Material	Nylon
Coating Material	Polyurethane
Finishing	Palm Coated, Cuff Style - Knit Wrist
Colour	Black and White
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv3, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	8,9,10,11
Pack Rate	240 in a carton

### IDEAL APPLICATIONS

- Inspection
- Automotive
- Small part assembly/handling
- Quality control

## PIONEER GENERAL ECONO NITRILE DIPPED GLOVE

Part No. G089 | G021 | G019

General handling glove with nitrile dipped palm gives the necessary hand protection with both comfort and grip at an affordable price.



G021



G019



G089

### TECHNICAL DATA

Item code	G089   G021   G019
Construction	Knitted
Liner Material	Polyester
Coating Material	Nitrile
Colour	White or Red or Orange
Risk Category	II
En size	10
Pack Rate	240 in a carton

### IDEAL APPLICATIONS

- General handling

## PIONEER GENERAL LATEX DIPPED GRIPPER GLOVES

Part No. G017

General handling glove with latex dipped palm gives the necessary hand protection with both comfort and grip at an affordable price.



### TECHNICAL DATA

Item code	G017   G068
Construction	Knitted
Coating Material	Latex
Liner Material	Polyester
Cuff Style	Knit Wrist
Colour	Yellow and Green
Chemical	Acids, Bases, Solvents not suitable
Risk Category	II
En size	10
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- General purpose handling application



## PIONEER GENERAL COMAREX MEDIUM WEIGHT

Part No. G032 | G081

Superb wet and dry grip. Excellent abrasion resistance.



G032

G081



### TECHNICAL DATA

Item code	G032   G081
Construction	Knitted and Sewn
Liner Material	Cotton and Canvas
Coating Material	Latex
Finishing	Fully Coated
Colour	Yellow
Mechanical	En388 Abrasion Lv3, Cut Lv1, Tear Lv3, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Heat and Cold	Not suitable
Risk Category	II
En size	10
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- Handling of sharp edged material
- Construction
- Gardening
- Shipping and receiving
- Assembly
- Inspection
- General Maintenance

## PIONEER GENERAL COMAREX HEAVY WEIGHT

Part No. G047

Heavy crinkle Latex dipped glove with high abrasion resistance and anti slip coating.



### TECHNICAL DATA

Item code	G080   G047
Construction	Knitted and Sewn
Liner Material	Cotton Jersey
Cuff Style	Knit Wrist and Gauntlet
Colour	Light Yellow
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv4, Puncture Lv1
Chemical	Not suitable
Risk Category	II
En size	10
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- Handling of sharp edged material
- Construction
- Gardening
- Shipping and receiving
- Assembly
- Inspection
- General Maintenance

## PIONEER GENERAL CRAYFISH

Part No. G035

7 Gauge bleached T/C liner, red latex on palm. Rough rubber coated palm for handling slipping or abrasive objects.



### TECHNICAL DATA

Item code	G035
Construction	Knitted
Liner Material	Cotton
Cuff Style	Knit Wrist
Colour	Red and White
Mechanical	En388 Abrasion Lv3, Cut Lv1, Tear Lv4, Puncture Lv3
Chemical	Acids, Bases, Solvents not suitable
Risk Category	II
En size	10
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- Assembly
- Shipping & receiving
- Gardening / fishing
- Inspection

## PIONEER GENERAL HOUSEHOLD

Part No. G031 | G049

General purpose Latex household glove with a flock lining and beaded cuff. Used for a multitude of household and workplace tasks. With fish scale patterns for maximum grip.



G031  
40g



G049

### TECHNICAL DATA

Item code	G031   G070   G049
Coating Material	Latex
Liner Material	Unlined
Cuff Style	Beaded
Colour	Yellow and Pink
Chemical	Acids, Bases, Solvents not suitable
Risk Category	II
En size	10, 33cm
Pack Rate	200 in a carton

### IDEAL APPLICATIONS

- General purpose handling application



## PIONEER GENERAL ECONO GREEN LINED WELDING

Part No. G023 | G083 | G022

Econo grade green lined leather glove providing comfort and support at an effective cost.



### TECHNICAL DATA

Item code	G023   G083   G022
Construction	Cut and Sewn
Liner Material	B Grade cowhide leather, Cotton Jersey
Cuff Style	Turned Leather hems
Colour	Dark Green
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv4, Puncture Lv4
Chemical	Not suitable
Heat	En407 Burning behaviour Lv4, Contact Lv3, Convective Lv3, Radiant Lv1, Small drops molten metal Lv4
Cold	Suitable for general application
Risk Category	II
En size	10
Pack Rate	60 in a carton

### IDEAL APPLICATIONS

- Welding application
- General purpose handling application

## PIONEER GENERAL ECONO CHROME LEATHER

Part No. G030 | G006

B Grade chrome leather glove for general purpose handling and welding application.



### TECHNICAL DATA

Item code	G030   G006
Construction	Cut and Sewn
Liner Material	Unlined
Cuff Style	Gauntlet
Colour	Grey
Mechanical	En388 Abrasion Lv3, Cut Lv1, Tear Lv3, Puncture Lv2
Chemical	Not suitable
Risk Category	II
En size	10
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- Welding application
- General purpose handling application

## PIONEER GENERAL VIP LEATHER

Part No. G038 | G038-G

General purpose leather glove used for handling application.



### TECHNICAL DATA

Item code	G038   G038-G
Construction	Cut and Sewn
Liner Material	Cowhide leather
Cuff Style	Slip On
Colour	Green and Red
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv4, Puncture Lv3
Chemical	Not suitable
Risk Category	II
En size	10
Pack Rate	120 in a carton

### IDEAL APPLICATIONS

- General purpose handling application

## PIONEER GENERAL BLUE WELDERS

Part No. G004-A | G024B

Blue lined welding glove suitable for general purpose handling and welding application.



### TECHNICAL DATA

Item code	G004-A   G024B   G027-K
Construction	Cut and Sewn
Liner Material	B Grade Cowhide, Cotton Jersey
Cuff Style	Gauntlet
Colour	Blue
Mechanical	En388 Abrasion Lv3, Cut Lv1, Tear Lv4, Puncture Lv4
Chemical	Not suitable
Risk Category	II
En size	10
Pack Rate	72 in a carton

### IDEAL APPLICATIONS

- Welding application
- General purpose handling application



## PIONEER GENERAL LEATHER GLOVES

Part No. G012-P | G020 | G012-3 | G007 | G001

General purpose leather glove used for handling application.



G012-3  
Furniture Leather



G012-P  
Split Pig Skin



G001  
Goat Skin



G020  
Grain Pig Skin



G007  
Brick Glove

### IDEAL APPLICATIONS

- General purpose handling application

## PIONEER GENERAL BLACK BUILDERS GLOVE

Part No. G018

General purpose Latex glove.



### TECHNICAL DATA

Item code	G018
Coating Material	Latex
Liner Material	Unlined
Cuff Style	Beaded
Colour	Black
Chemical	Acids, Bases, Solvents not suitable
Risk Category	II
En size	10, 33cm
Pack Rate	240 in a carton

### IDEAL APPLICATIONS

- General purpose handling application

## PIONEER GENERAL GLOVE CLIP

Part No. GCLIP01

Moulded glove clip is engineered using dielectric material which is non conductive and non corrosive. The glove clip comes with a safety break to prevent entanglement. The large 20cm claw attached to most PPE and has a maximum strength of 6kg.



### TECHNICAL DATA

Item code	GCLIP01
Material	Plastic
Colour	Yellow

### IDEAL APPLICATIONS

- Metal free glove clip

# REFLECTIVE WEAR







## MESH BIB

- Item Code : V014-Y / V014-O
- High visibility
- 20mm class 2 reflective tape
- Material: Polyester mesh 50gsm
- Affordable quality
- Standard EN20471
- Size: 37 x 53cm
- Pack: 200 in a box



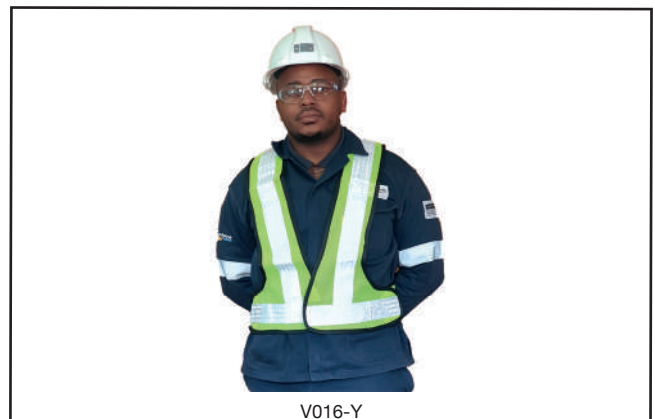
## SOLID BIB

- Item Code : V015-Y / V015-O
- High visibility
- 20mm class 2 reflective tape
- Material: Polyester solid 110gsm
- Affordable quality
- Standard EN20471
- Size: 37 x 53cm
- Pack: 200 in a box



## ADJUSTABLE BIB

- Item Code : V016-Y
- High visibility lime vest
- Five way adjustable
- Velcro attachment
- White PVC reflective tape
- Pack: 100 in a box



## PREMIUM BIB

- Item Code : V017-Y
- High visibility, heavy duty lime bib
- 20mm class 2 reflective tape
- Velcro attachment
- Size: 57 x 39cm
- Pack: 100 in a box





## SOLID VESTS

- High visibility
- 100% Polyester 120gsm
- 50mm class 2 reflective tape
- Nylon zip with plastic ID pocket
- Construction, mining, warehousing
- Size: S - 5XL
- Standard ISO20471:2013 approved
- Pack: 100 in a box



V018



V032



V021



V022



V023-Y



V013



V033



V020



V034



V023-O



V023-O

## METRO TRAFFIC JACKET

- Item Code: V025 - long sleeve  
V027 - sleeveless  
V030 - detachable sleeves
- High visibility lime / orange
- 100% Polyester 120gsm
- 50mm class 2 reflective tape
- Plastic ID pocket
- Construction, mining, warehousing
- Size: S - 4XL
- Standard ISO20471:2013 approved
- Pack: 100 in a box



V025



V027



V030



DETACHED SLEEVE



## LED LIGHT VEST

- Item Code : V026
- High visibility
- Orange reflective vest with LED light
- Yellow PVC reflective tape
- Velcro adjustable
- One size fits all
- Batteries not included
- Pack: 50 in a box



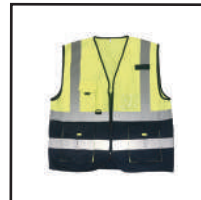
V026

## SIGNALING VEST

- Item Code : V035 / V036
- Two tone high visibility
- Nylon zip, plastic ID pocket
- 100% Polyester with black binding 120gsm
- 50mm class 2 reflective tape, shoulder & waist
- Top and bottom pockets
- Contrast binding at the arms and neckline
- Construction, mining, warehousing
- Size: S - 4XL
- Pack: 50 in a box



V035



V036

## REFLECTIVE TAPE

- EP010: Lime/silver | 5 x 2cm tape | 100m roll
- EP012: Orange/silver | 5 x 2cm tape | 100m roll
- EP017: Silver | 5cm tape | 200m roll
- EP018: White PVC | 5cm tape | 50m roll
- EP019: Lime PVC | 5cm tape | 50m roll
- EP050: Premium lime/silver | 5 x 2cm tape | 100m roll
- EP060: Premium orange/silver | 5 x 2cm tape | 100m roll



RAIN WEAR







## PVC PREMIUM RAIN SUIT

- Item Code : R005
- Heavy duty virgin PVC
- Thickness 0.3mm
- Adjustable cuff, pocket flaps with plastic strap
- Size: S - 5XL
- Colour: Yellow
- Pack: 20 in a box



R005

## RUBBERISED RAIN SUIT

- Item Code : RY / RN / RG / RBK
- 100% waterproof PVC coated
- Thickness 0.17mm
- Heat sealed seams, durable rain suit
- Two pockets, elastic cuff and storm flaps
- Elastic waist and top stitching
- Size: S - 5XL
- Colour: Yellow, navy, olive green, black
- Pack: 20 in a box



RY



RN



RG



RBK



## RAIN SUIT/REF TAPE

- Item Code : RRN / RRY / RRL / RRO
- 100% waterproof PVC coated
- Thickness 0.2mm, density 180T
- Two pockets, elasticated cuffs and storm flaps
- 50mm reflective tape across torso, back & knees
- Seams are heat sealed
- Elasticated trouser waist, double top stitching
- Size: S - 4XL
- Colour: Navy, yellow, lime, orange
- Pack: 20 in a box



RRO



RRN



RRY



RRL



## RAIN SUIT/PVC

- Item Code : R001 / R002
- 100% waterproof PVC coated
- Two pockets, elasticated cuffs and storm flaps
- 50mm reflective tape across torso, back & knees
- Elasticated trouser waist, double top stitching
- Size: S - 5XL
- Colour: Yellow, navy
- Pack: 20 in a box



## RAIN COAT/PVC

- Item Code : R003 / R004
- 100% waterproof PVC rain coat
- Two pockets, raglan sleeve styling
- Press stud front
- Double top stitching with adjustable hood
- Heat sealed seams
- Size: S - 5XL
- Colour: Yellow, navy
- Pack: 50 in a box



## RAIN COAT/RUBBERISED

- Item Code : RCY / RCO / RCN
- 100% waterproof PVC rain coat
- Raglan sleeve styling
- Press stud front
- Double top stitching with adjustable hood
- Heat sealed seams
- Size: S - 5XL
- Colour: Yellow, orange, navy
- Pack: 50 in a box



RCY



RCN



RCO

## HI-VIZ RAIN JACKET

- Item Code : V019
- Size: S - 5XL
- Pack: 40 in a box



V019

# WINTER WEAR





## HI-VIZ PARKA JACKET

- Item Code : V001 / V002
- 100% Polyester 300D PU coated
- Collared long sleeve jacket with hanger loop
- Concealed hood with drawstring
- Heavy duty zip with storm cuffs
- Two large pockets with straight cut flaps
- Mining and contracting
- Size: S - 4XL
- Standard EN ISO20471:2013
- Colour: Lime, navy
- Pack: 10 in a carton



Buttons



Pockets



Reflective Tape





## BUNNY JACKET

- Item Code : V003 / V004 / V005
- 80% Polyester, 20% Cotton, 310gsm
- Outer: 280gsm, Inner: 240gsm
- Detachable sleeves
- Nylon zip and inner fleece collar
- Elasticated rib knit cuff and waist band
- Left arm pen pocket, chest pocket
- 50mm high visibility reflective tape
- Mining and contracting
- Size: S - 4XL
- Standard EN ISO20471:2013
- Colour: Orange, lime, navy
- Pack: 10 in a carton



V003



V004



V005

## TWO TONE PARKA

- Item Code : V006 / V007
- 100% Polyester, 300D PU coated
- Lining 190T, 100% Polyester Tafetta
- Collared long sleeve jacket with hanger loop
- Concealed hood with drawstring
- Fastener and velcro closure
- Heavy duty two-way zip with storm cuff
- 50mm high visibility reflective tape
- Two large pockets with straight cut flap, secure pocket with velcro
- Mining and contracting
- Size: S - 4XL
- Standard EN ISO20471:2013, EN343 (31), EN342
- Colour: Orange/navy, Yellow/navy
- Pack: 10 in a carton



V006



V007

## FREEZER JACKET/TROUSER

- Item Code : V008 - Jacket  
V007 - Trouser
- 180g bonded Duratherm filler
- 210D oxford polyester outer, 180g quilt padding
- 150D Polyester lining
- Large outer pockets, standard hood
- Colour: navy
- Rating: -5°C
- Size: S - 4XL
- Pack: 10 in a carton



V008



V009



# LEATHER AND PVC WEAR



Pioneer  
Safety  
EN1579  
EN1579  
CE  
A022



## YELLOW LEATHER APRON JACKET

- Item Code : A020-M / A020-L / A020-2XL / A020-3XL
- Yellow leather apron jacket
- High quality, easily adjustable
- Kevlar stitched
- Torso and lower waist protection
- Size: M - 3XL
- Colour: Yellow
- Pack: 20 in a carton



A020

## YELLOW APRON - 60x90MM

- Item Code : A021
- Yellow leather apron
- High quality, easily adjustable
- Kevlar stitched
- Torso and lower waist protection
- Size: 60x90mm
- Colour: Yellow
- Pack: 50 in a carton



A021

## YELLOW APRON - 60x120MM

- Item Code : A021-B
- Yellow leather apron
- High quality, easily adjustable
- Kevlar stitched
- Torso and lower waist protection
- Size: 60x120mm
- Colour: Yellow
- Pack: 50 in a carton



A021-B

## TOUGH LEATHER ARM SLEEVE

- Item Code : A013 / A014
- Leather arm sleeve
- High quality, easily adjustable, cut resistant
- Abrasion resistance, A013 flame retardant
- Size: 48cm
- Colour: Red/black, yellow
- Pack: 300 in a carton



A013

A014



## PREMIUM WELDERS JACKET

- Item Code : A023-L / A023-XL / A023-2XL / A023-3XL
- Pioneer tough red and black welders jacket
- High quality, easily adjustable
- Pockets on sleeves
- Size: L-3XL
- Colour: Black/red



A023



## CHROME LEATHER APRON - 60x90MM

- Item Code : A018
- Chrome leather apron
- High quality leather
- Torso and waist protection
- Size: 60 x 90mm
- Colour: Chrome leather
- Pack: 60 in a carton



A018

## CHROME LEATHER APRON - 60x120MM

- Item Code : A018B
- Chrome leather apron
- High quality leather
- Torso and waist protection
- Size: 60 x 120mm two piece
- Colour: Chrome leather
- Pack: 50 in a carton



A018B

## CHROME LEATHER YOKE

- Item Code : A015-M / A015-L / A015-XL / A015-2XL / A015-3XL / A015-4XL
- Chrome leather yokes
- High quality
- Double stitched
- Size: L-4XL
- Colour: Chrome leather



A015

## CHROME LEATHER WELDERS JACKET

- Item Code : A022-L / A022-XL / A022-2XL / A022-3XL / A022-4XL
- Chrome leather welders jacket
- High quality, easily adjustable
- Pockets on torso
- Size: L-4XL
- Colour: Chrome leather



A022



## KNEE SPATS

- Item Code : A016
- Chrome leather knee spats
- A/B Grade split cow leather
- Plastic buckle
- Colour: Chrome leather
- Pack: 80 in a carton



A016

## ANKLE SPATS

- Item Code : A017
- Chrome leather ankle spats
- A/B Grade split cow leather
- Plastic buckle
- Colour: Chrome leather
- Pack: 120 in a carton



A017

## CHROME LEATHER WELDERS TROUSER

- Item Code : A012-M / A012-L / A012-XL / A012-2XL / A012-3XL / A012-4XL
- Chrome leather welders trouser
- High quality, easily adjustable
- Double stitched, stud front
- Size: L-3XL
- Colour: Chrome leather



A012



## PVC APRONS

- Item Code : PVC-APRON
- 100% PVC reinforced Polyester
- Waterproof
- Applications: construction, ship yards, chemical spraying, agricultural, industrial
- Colour: Blue, red, orange, yellow, grey, white
- Size: 90 x 120cm
- Pack: 100 in a carton



PVC-APRON-BLUE



PVC-APRON-RED



PVC-APRON-HD



PVC-APRON-HDY



PVC-APRON-600G



PVC-APRON-ORG

## PVC APRONS - BLOOD AND FAT

- Item Code : PVC-APRON-B&F
- 100% PVC reinforced Polyester
- Blood and fat
- Applications: construction, ship yards, chemical spraying, agricultural, industrial
- Size: 90 x 120cm
- Colour: White
- Thickness: 0.22mm
- Pack: 50 in a carton



PVC-APRON-B&F

# DISPOSABLE WEAR



★★★★★  
PREMIUM QUALITY



## MOP CAP

- Item Code : A025
- Colour: White, blue, red, yellow, pink, green, black
- Features: soft, light, economical and breathable
- Application: hygienic environment
- Pack: 100 poly bags, 20 bags per carton



A025-BLUE



A025-RED



A025-YELLOW



A025-PINK



A025-GREEN



A025-BLACK



A025

## DELI GLOVE

- Item Code : A002
- Clear deli glove
- Pack: 100 in a box, 10 in a carton



## SHOE COVER

- Item Code : A003
- Disposable shoe cover
- Pack: 100 in a box, 10 in a carton



## PLASTIC APRON

- Item Code : A004
- Disposable plastic apron
- Pack: 100 in a box, 10 in a carton



## BEARD COVER

- Item Code : A028
- Disposable beard cover
- Pack: 100 in a box, 10 in a carton





## BASIC COVERALL - WHITE

- Item Code : A033
- Material: Polypropylene SPP 35g/m
- Style: elasticated hood, cuffs, back and ankles
- Features: soft, light, breathable and economical
- Protects against dust and dirt
- Applications: hygiene, cleaning, food industry, factories, household and hospitals
- Colour: White
- Size: S-3XL
- Pack: 1 per bag, 50 in a carton



A033

## BASIC COVERALL - BLUE

- Item Code : A033B
- Material: Polypropylene SPP 35g/m
- Style: elasticated hood, cuffs, back and ankles
- Features: soft, light, breathable and economical
- Protects against dust and dirt
- Applications: hygiene, cleaning, food industry, factories, household and hospitals
- Colour: Blue
- Size: S-3XL
- Pack: 1 per bag, 50 in a carton



A033B

## PREMIUM COVERALL

- Item Code : A044
- Material: Polypropylene SPP 50g/m
- Style: elasticated hood, cuffs, back and ankles
- Features: zip up front, soft, light, breathable and economical, waterproof
- Protects against dust and dirt
- Applications: hygiene, cleaning, food industry, factories, household and hospitals
- Colour: White
- Size: S-3XL
- Pack: 1 per bag, 60 in a carton



A044



## COVERALL - TYPE 5/6

- Item Code : A042
- Material: Polypropylene coated Bi - PP/PE, spun bound non-woven 45gsm
- Style: one piece elasticated hood, cuffs, back and ankles, overlocked seams
- Features: zip up front, soft, light, breathable and economical, good for warm temperatures
- Applications: pharmaceutical, industrial, maintenance, electric assembly, asbestos removal, ship cleaning, spray painting, mining, wood and metal processing, hygiene, cleaning, food industry, factories, household and hospitals
- Optimised weight fabric ensures good mechanical strength, good barrier against particles such as asbestos, brick, dust, light aerosol mist
- Not suitable for heavy liquid splashes or sprays in wet environments
- Strong anti-static treatment eliminates static build up
- Standard: Type 5 EN ISO 13982-1 dry particle suit  
Type 6 EN13034 - reduced spray suit
- Colour: White
- Size: S-4XL
- Pack: 1 per bag, 50 in a carton



A042

## COVERALL - TYPE 4/5/6

- Item Code : A043
- Material: Polypropylene coated Bi - PP/PE, spun bound non-woven 60gsm
- Style: one piece elasticated hood, cuffs, back and ankles, overlocked seams
- Features: zip up front, soft, light, breathable and economical, good for warm temperatures
- Applications: pharmaceutical, industrial, maintenance, electric assembly, asbestos removal, ship cleaning, spray painting, mining, wood and metal processing, hygiene, cleaning, food industry, factories, household and hospitals
- Optimised weight fabric ensures good mechanical strength, good barrier against particles such as asbestos, brick, dust, light aerosol mist
- Not suitable for heavy liquid splashes or sprays in wet environments
- Strong anti-static treatment eliminates static build up
- Standard: Type 4 EN14605 - spray tight suit  
Type 5 EN ISO 13982-1 - dry particle suit  
Type 6 EN13034 - reduced spray suit
- Colour: White
- Size: M-3XL
- Pack: 1 per bag, 50 in a carton



A043



## CONTI SUIT - POLYCOTTON

- 80/20 polycotton twin fabric, 195gsm
- Concealed metric zip, two side pockets, monza chest pocket with single top stitching throughout
- Pants have elasticated waist band, two sides and back pocket
- Triple stitched inner leg, back and sides
- Size: sold according to trouser size
- Pack: 1 per bag, 30 in a carton







## CONTI SUIT - D59

- Item Code : D59AF-J (jacket)  
D59AF-T (trouser)
- 100% cotton with acid and flame retardant finish  
300gsm triple stitched
- Features (jacket): reinforced bar tacked seam and pressure points, flame retardant reflective tape on elbows, concealed YKK front zip, chest pocket with V-Flap and press stud, hanger loop, side slits and elastic cuffs
- Features (trouser): reinforced bar tacked seams and pressure points, flame retardant tape on knees, elasticated waist band, triple stitched, two single pockets, money and side tool pockets, one back patch pockets
- Colour: Navy
- Size (jacket): 32-56
- Size (trouser): 28-52
- Pack: 1 per bag, 30 in a carton



## CONTI SUIT - DENIM

- Item Code : CSD / CSJ-54 / CSN-J54
- 100% cotton twin fabric, 200gsm, 300gsm, 10oz
- Denim fabric
- Sold according to jacket size
- Double top stitched in gold
- Features (jacket): Two side pockets, monza chest pocket, single top stitching throughout
- Features (trouser): Elasticated waist band, two sides and one back pocket, triple stitched inner leg and back rise
- Colour: Navy, black
- Size: 32-60
- Pack: 1 per bag, 30 in a carton



CSN-J54



CSJ-54



CSD



## CONTI SUIT - FLAME RESISTANT

- Item Code : CSGF
- 100% cotton fabric with flame resistant finish, 310gsm
- Sold according to trouser size
- Features (jacket): Two side pockets, monza chest pocket, single top stitching throughout
- Features (trouser): Elasticated waist band, two sides and one back pocket, triple stitched inner leg and back rise
- Colour: Fern green
- Size: 32-58
- Pack: 1 per bag, 30 in a carton



CSGF

## CONTI SUIT - ACID RESISTANT

- Item Code : CSA
- 80/20 polycotton fabric with acid resistant finish, 195gsm
- Sold according to trouser size
- Features (jacket): Two side pockets, monza chest pocket, single top stitching throughout
- Features (trouser): Elasticated waist band, two sides and one back pocket, triple stitched inner leg and front rise
- Colour: Bottle green
- Size: 32-58
- Pack: 1 per bag, 30 in a carton



CSA

## CONTI SUIT - MEASURED BY CHEST/WAIST

Metric Size (cm)	77/67	82/72	87/77	92/82	97/87	102/92	107/97	112/102	117/107	122/112	127/117	132/122	137/127	142/132	147/137
Imperial Size (in)	32/26	32/28	34/30	36/32	38/34	40/36	42/38	44/40	46/42	48/44	50/46	52/48	54/50	56/52	58/54
Chest (cm)	96	100	105	109	114	118	123	127	131	135	140	144	149	153	157
Waist (cm)	75	80	85	90	95	100	105	110	115	120	125	130	135	140	145
Outer Leg (cm)	96.5	98	99	100	101	101	102	102	103	104	108	108	109	109	110

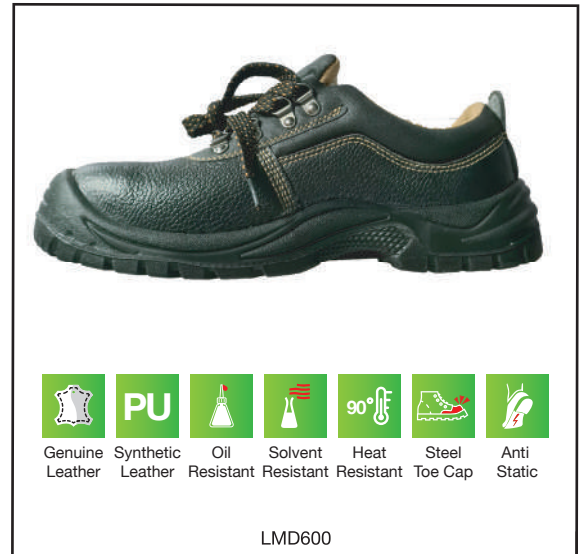
# FOOT PROTECTION





## SAFETY SHOE - LMD

- Item Code : LMD600
- Steel toe-cap
- Upper bartan print leather inner sole
- Removable inner sole
- Wide profile carbon steel toe-cap
- Dee Ring eyelets
- Sole: duel density polyurethane sole
- Impact resistant steel toe-cap of 200 joules, iron shoe buckle
- Padded tongue and collar for increased comfort
- Nylon laces, PU foamed inner collar lining
- Sole resistant of 90° C
- Oil / stroke resistant
- Crack resistant, anti static
- Standard CE EN ISO20345:2014-SB
- NRCS approval No: NRCS/9002/287675/0009
- Size: UK 3-14
- Pack: 10 in a carton



## SAFETY BOOT - PNB

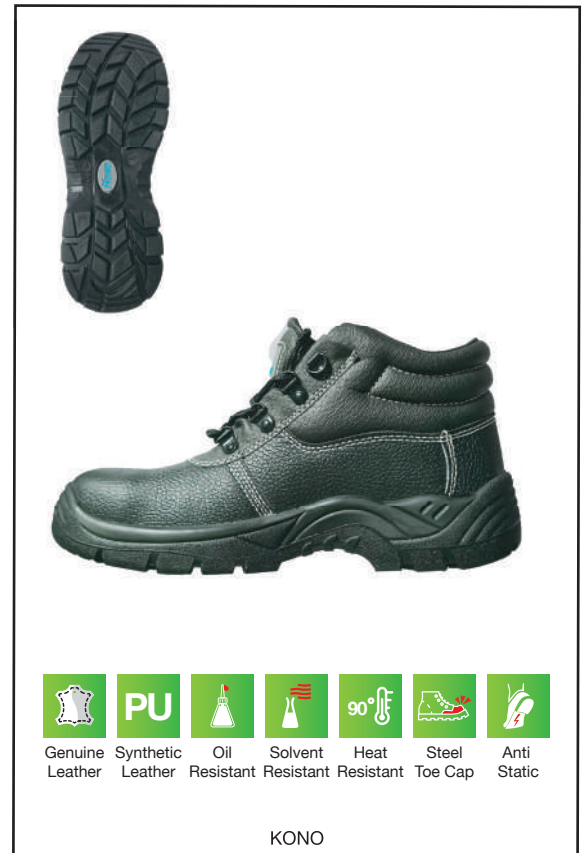
- Item Code : PNB
- Steel toe-cap and mid sole
- Upper bartan print leather inner sole
- Removable inner sole
- Wide profile carbon steel toe-cap
- Dee Ring eyelets
- Sole: duel density polyurethane sole
- Impact resistant steel toe-cap of 200 joules, steel mid sole iron shoe buckle
- Padded tongue and collar for increased comfort
- Nylon laces, PU foamed inner collar lining
- Sole resistant of 90° C
- Oil / stroke resistant
- Crack resistant, anti static
- Standard CE EN ISO20345:2014-SBP
- NRCS approval No: NRCS/9002/287675/00010
- Size: UK 3-14
- Pack: 10 in a carton





## SAFETY SHOE - KONO

- Item Code : KONO
- Steel toe-cap
- Upper bartan print leather inner sole
- Removable inner sole
- Wide profile carbon steel toe-cap
- Dee Ring eyelets
- Sole: duel density polyurethane sole
- Impact resistant steel toe-cap of 200 joules, steel mid sole iron shoe buckle
- Padded tongue and collar for increased comfort
- Nylon laces, PU foamed inner collar lining
- Sole resistant of 90° C
- Oil / stroke resistant
- Crack resistant, anti static
- Standard CE EN ISO20345:2014-SB
- NRCS approval No: NRCS/9002/287675/0106
- Size: UK 3-14
- Pack: 10 in a carton



## SECURITY BOOT

- Item Code : PB003
- Fabrication: premium canvas upper sole, removable inner sole, Dee ring eyelets, duel density, polyurethane soul
- Features: padded tongue and collar for increased comfort, sole resistant of 90°C
- Slip resistant
- Crack resistant
- Anti static
- Standard CE EN ISO20345:2014-01
- Size: UK 3-14
- Pack: 10 in a carton





## COMMANDER BOOT - CHELSEA

- Item Code : PB001
- Fabrication: bartan print leather upper inner sole, removable inner sole, wide profile carbon steel toe-cap, duel density polyurethane sole
- Impact resistant steel toe-cap of 200 joules, iron shoe buckle, padded tongue and collar for added comfort
- Nylon laces, PU foamed inner collar lining, sole resistant to 90°C
- Oil resistant duel density PU
- Slip resistant
- Crack resistant
- Anti static
- Standard CE EN ISO20345:2014-S1
- NRCS approval No: NRCS/9002/287675/0070
- Size: UK 3-14
- Pack: 10 in a carton
- Colours: Black and brown







## DOUBLE LANYARD - SNAP HOOK

- Item Code : FAP001
- Application: Fall arrest
- Features: Easy to fit harness with light weight double leg lanyard and snap hooks. Emergency absorbing element.
- Lanyard set: 1.75m long including energy absorber
- Adjustment: Leg straps (buckles), chest strap (25mm Dee Rings)
- Size: S-2XL
- Options: can be supplied with 45mm chest strap
- Standard: SANS 50361:2003,  
SANS 50355:2003,  
SANS 50354:2003
- Pack: 10 in a carton



FAP001

## DOUBLE LANYARD - SCAFFOLD HOOK

- Item Code : FAP003
- Application: Fall arrest
- Features: Easy to fit harness with light weight double leg lanyard and snap hooks. Emergency absorbing element.
- Lanyard set: 1.75m long including energy absorber
- Adjustment: Leg straps (buckles), chest strap (25mm Dee Rings)
- Size: S-2XL
- Options: can be supplied with 45mm chest strap
- Standard: SANS 50361:2003,  
SANS 50355:2003,  
SANS 50354:2003
- Pack: 10 in a carton



FAP003

## SCAFFOLD HOOKS WITH BELT

- Item Code : FAP004
- Application: Fall arrest
- Features: Easy to fit harness with light weight double leg lanyard and snap hooks. Emergency absorbing element.
- Lanyard set: 1.75m long including energy absorber
- Adjustment: Leg straps (buckles), chest strap (25mm Dee Rings)
- Standard waist belt
- Size: S-2XL
- Options: can be supplied with 45mm chest strap
- Standard: SANS 50361:2003,  
SANS 50355:2003,  
SANS 50354:2003
- Pack: 10 in a carton



FAP004





## PERFORMANCE HARNESS - 3 POINT

- Item Code : FAP022
- Application: Fall arrest
- Features: padded belt for working position, banded dorsal attachment point, and padded leg straps
- Adjustment: leg and shoulder straps, waist belt and chest strap
- Size: S-2XL
- Option: step can be fitted (not supplied standard)
- SABS approval, SANS 50361:2003 - full body harness  
SANS 50358:2008 - working positioning



### COMPONENT

Primary Webbing (blue)  
Steel dee ring  
Standard buckle  
Plastic insert  
Yarn  
Label  
Padding

### MATERIAL PROPERTIES

Polyester 44mm - breaking strength 22kN  
Breaking strength 3 tonnes  
Alloy steel 2-3 bar buckle to suit 44mm webbing  
Polypropylene moulded insert  
Polyester thread with colour contrasting to webbing colour  
Textile material 44mm wide - thermal transfer  
High density foam 6mm



FAP001

## PERFORMANCE HARNESS - 3 POINT MINING

- Item Code : FAP022-MINE
- Application: Fall arrest
- Features: padded belt with cap lamp straps, banded dorsal attachment point, and padded leg straps
- Adjustment: leg and shoulder straps, waist belt and chest strap
- Size: S-2XL
- Option: step can be fitted (not supplied standard)
- SABS approval, SANS 50361:2003 - full body harness



### COMPONENT

Primary Webbing (blue)  
Steel dee ring  
Standard buckle  
Plastic insert  
Yarn  
Label  
Padding  
Cap lamp strap  
Hook & rivets

### MATERIAL PROPERTIES

Polyester 44mm - breaking strength 22kN  
Breaking strength 3 tonnes  
Alloy steel 2-3 bar buckle to suit 44mm webbing  
Polypropylene moulded insert  
Polyester thread with colour contrasting to webbing colour  
Textile material 44mm wide - thermal transfer  
High density foam 6mm  
Green strap with eyelets  
Alloy steel



FAP004



## PERFORMANCE HARNESS - PADDED

- Item Code : FAP022-PADDED
- Application: Fall arrest
- Features: padded belt for working position, banded dorsal attachment point, and padded leg straps
- Adjustment: leg and shoulder straps, waist belt and chest strap
- Size: S-2XL
- Option: step can be fitted (not supplied standard)
- SABS approval, SANS 50361:2003 - full body harness



### COMPONENT

Primary Webbing (blue)  
Steel dee ring  
Standard buckle  
Plastic insert  
Yarn  
Label  
Padding

### MATERIAL PROPERTIES

Polyester 44mm - breaking strength 22kN  
Breaking strength 3 tonnes  
Alloy steel 2-3 bar buckle to suit 44mm webbing  
Polypropylene moulded insert  
Polyester thread with colour contrasting to webbing colour  
Textile material 44mm wide - thermal transfer  
High density foam 6mm



## TECHNICAL HARNESS - 4 POINT

- Item Code : FAP014
- Application: Fall arrest, work positioning
- Features: X-padded over shoulders, padded waist belts and legs, gear loops on waist belt
- Adjustment: leg and shoulder straps, standard buckles, carabiner connector in front, easy fitment, waist belt quick release buckle
- Size: S-2XL
- Option: step can be fitted (not supplied standard)
- SABS approval, SANS 50361:2003 - full body harness  
SANS 50358:2008 - working positioning  
SANS 50362:2008 - connectors



### COMPONENT

Primary Webbing  
Steel dee ring  
Standard buckle  
Plastic insert  
Carabiner  
Yarn  
Label  
Padding  
Quick release buckle  
Gear loop

### MATERIAL PROPERTIES

Polyester 44mm - breaking strength 22kN  
Breaking strength 3 tonnes  
Alloy steel 2-3 bar buckle to suit 44mm webbing  
Polypropylene moulded insert  
Steel screwgate carabiner with breaking strength of 22kN  
Polyester thread with colour contrasting to webbing colour  
Textile material 44mm wide - thermal transfer  
High density foam 6mm  
Alloy steel bayonet type buckle  
Webbing loop 25mm with tubular PVC sleeve





## TRANSNET TYPE HARNESS

- Item Code : FAP014-TRANSNET
- Application: Fall arrest, working position
- Features: X-Padding over shoulders, padded waist belt and legs, gear loops on waist belt
- Adjustment: leg straps and waist belt, quick release buckles, carabiner connection in front for easy fitment, shoulder straps
- Size: S-2XL
- Option: step can be fitted (not supplied standard)
- SABS approval, SANS 50361:2003 - full body harness  
SANS 50358:2008 - working positioning  
SANS 50362:2008 - connectors



### COMPONENT

Primary Webbing  
Steel dee ring  
Standard buckle  
Plastic insert  
Carabiner  
Yarn  
Label  
Padding  
Quick release buckle  
Gear loop

### MATERIAL PROPERTIES

Polyester 44mm - breaking strength 22kN  
Breaking strength 3 tonnes  
Alloy steel 2-3 bar buckle to suit 44mm webbing  
Polypropylene moulded insert  
Steel screwgate carabiner with breaking strength of 22kN  
Polyester thread with colour contrasting to webbing colour  
Textile material 40mm wide - thermal transfer  
High density foam 6mm  
Alloy steel bayonet type buckle  
Webbing loop 25mm with tubular PVC sleeve



## ESKOM TYPE HARNESS - POWERLINES KIT

- Item Code : FAP017
- Application: Fall arrest, working position
- Features: X-Padding over shoulders, padded waist belt and legs, gear loops on waist belt
- Lanyard set: double leg with energy absorber and scaffold hook
- Kit content: a. Eskom type harness (4 point)
  - b. Lanyard SC2
  - c. Working position lanyard (webbing type)
  - d. Climbing sling 150cm (x2)
  - e. Gear bag 50
- Adjustment: leg straps and waist belt, quick release buckles, carabiner connection in front for easy fitment, shoulder straps
- Size: S-2XL
- Option: step can be fitted (not supplied standard)
- SABS approval, SANS 50361:2003 - full body harness
  - SANS 50355:2003 - energy absorber
  - SANS 50354:2003 - lanyard
  - SANS 50362:2008 - connectors
  - SANS 50358:2008 - working position
  - SANS 50566:1997 - slings



### COMPONENT

Primary Webbing  
Steel dee ring  
Standard buckle  
Quick release buckle  
Plastic insert  
Carabiner

Yarn

Label

Padding

Gear loop

Scaffold hook

Snap hook

Sleeve

PVC bag fabric

### MATERIAL PROPERTIES

Polyester 44mm - breaking strength 22kN  
Breaking strength 3 tonnes  
Alloy steel 2-3 bar buckle to suit 44mm webbing  
Alloy steel bayonet type buckle  
Polypropylene moulded insert  
Steel screwgate carabiner with a breaking strength of 22kN  
Polyester thread with colour contrasting to webbing colour  
Textile material 40mm wide - thermal transfer  
High density foam 6mm  
Webbing loop 22mm with tubular PVC sleeve  
Steel double action scaffold hook, breaking strength of 22kN  
Steel double action snap hook, breaking strength of 22kN  
High wear synthetic sleeve, lay flat  
Reinforced PVC fabric 550gsm



## TOOLING LANYARD

- Item Code : FAP006
- Application: Securing tooling while working at height, elasticated webbing lanyard
- Toggle and carabiner ends
- Length: 80mm at maximum extension
- Capacity: 8kg
- Pack: 100 in a carton







## FIRST AID KIT - MOTORIST

- Item Code : A038
- Application: First aid bag for emergencies
- Features: eye pad, wound cleaner, gauze, swabs, forceps, scissors, safety pins, triangular & conforming bandages, paper tape roll, latex gloves, first aid dressing, assorted plasters, CPR mouth pieces and interlocking plastic splints
- Pack: 1 in a carton



## FIRST AID KIT - REG 3

- Item Code : RS009
- Application: First aid bag for industrial environments
- Refills sold separately (RS009-1)
- Features: eye pad, wound cleaner, gauze, swabs, forceps, scissors, safety pins, triangular & conforming bandages, adhesive plaster roll, latex gloves, first aid dressing, assorted plasters, CPR mouth pieces and interlocking plastic splints, cotton wool
- Pack: 1 in a carton



## FIRST AID KIT - REG 7

- Item Code : RS009-2
- Application: First aid bag for mining
- Refills sold separately (RS009-1)
- Features: wound cleaner, gauze, swabs, forceps, scissors, safety pins, bandages, plaster roll, latex gloves, first aid dressing, CPR mouth pieces and interlocking plastic splints, cotton wool, impervious red bag, disinfectant, biocide, household gloves
- Pack: 1 in a carton



## FIRST AID CASE - REG 3, 7

- Item Code : RS011
- Application: Storage of reg 3 and 7 first aid supplies
- Features: sturdy, durable metal case with handle
- Pack: 1 in a carton



## SNAKE BITE LEGGINGS

- Item Code : LEG01
- Application: ankle to knee protection
- Features: durable canvas lining, 3 adjustable straps, velcro fasteners, metatarsal protector
- Pack: 1 in a carton



LEG01

## CAP LAMP BELT

- Item Code : BELT004
- Underground miners belt with battery and self rescue strap
- Size: S-XL
- Pack: 1 in a carton



BELT04

## KNEE PADS

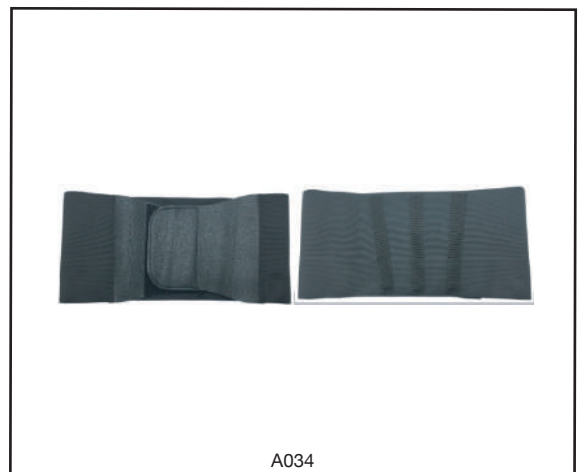
- Item Code : A036
- Application: Rubber knee pad, construction
- Fabrication: PU 25mm black waterproof
- Size: 150x150x60mm
- Pack: 50 in a carton



A036

## KIDNEY BELTS

- Item Code : A034
- Elasticated kidney belt with back support
- Size: S 100cm, M 105cm, L 110cm, XL 115cm
- Pack: 40 in a carton



A034



## RED TRAFFIC CONE - BLACK BASE

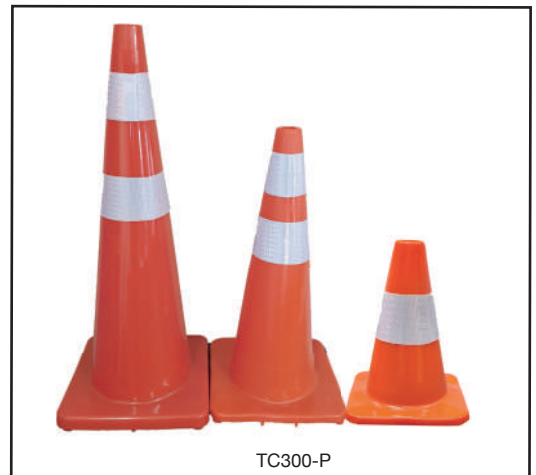
- Item Code : TC500-E  
TC750-E  
TC1000-E
- Pack: 10 in a carton



TC500-E

## ORANGE PVC TRAFFIC CONE - REF TAPE

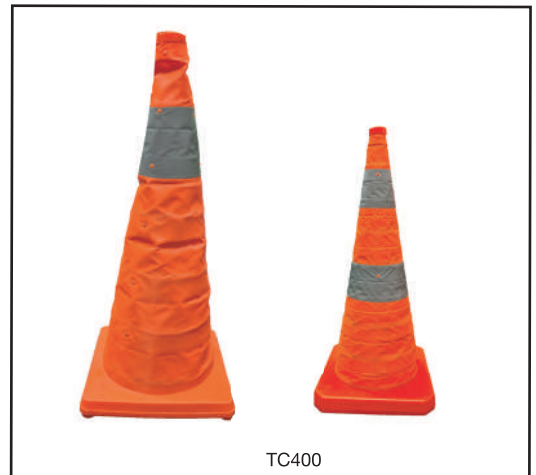
- Item Code : TC300-P  
TC450-P  
TC700-P  
TC900-P
- Feature: 100% PVC, UV resistant, cold resistant, durable and flexible, micro-prismatic reflective sheeting
- Pack: 20 in a carton



TC300-P

## FOLD AWAY TRAFFIC CONE - REF TAPE

- Item Code : TC400  
TC700
- Pack: 10 in a carton



TC400

## SOFT LIME PVC TRAFFIC CONE

- Item Code : TC450-P-LIME  
TC700-P-LIME
- Pack: 20 in a carton



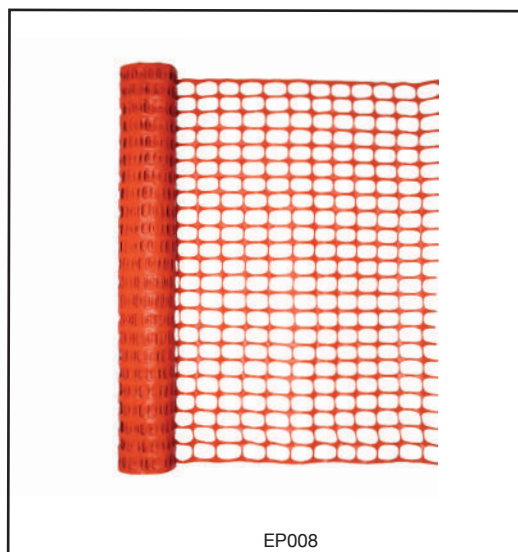
TC450-P-LIME



## ORANGE BARRIER NETTING

- Item Code : EP008
- Plastic barrier net
- Fabrication: PE, 3kg / 4.5 orange high visibility, light weight, durable and anti corrosion, reusable
- Size: 1.0m x 50m roll
- Application: Enclosing working areas, restricting areas
- Pack: 1 roll per polybag

- Item Code : EP009
- Plastic barrier net
- Fabrication: PE, 3kg / 4.5 orange high visibility, light weight, durable and anti corrosion, reusable
- Size: 1.2m x 50m roll
- Application: Enclosing working areas, restricting areas
- Pack: 1 roll per polybag



## ORANGE/YELLOW WOVEN BARRIER NET

- Item Code : EP009-YO
- Orange and yellow woven barrier net
- Fabrication: PE, 2kg / 4.5 orange/yellow high visibility, light weight, durable and anti corrosion, reusable
- Size: 1.0m x 50m roll
- Application: Enclosing working areas, restricting areas
- Pack: 1 roll per polybag



## BARRIER TAPE

- Item Code : BT100 - Red/White  
BT500 - Red/White  
BT500-YN - Black/Yellow
- Barrier tape, high quality print, stretch design offers exceptional strength
- Application: Construction, demarcating areas
- Pack: 20 rolls per polybag





## BUGGY WHIP FLAG - ORANGE

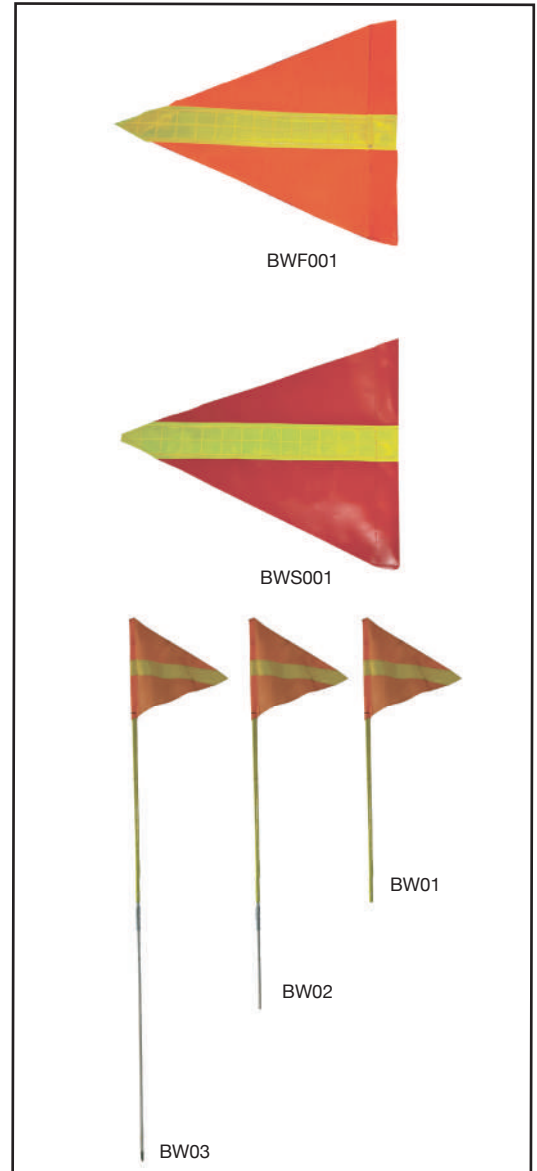
- Item Code : BWF001
- Description: orange reflective flag
- Pack: 20 in a carton

## BUGGY WHIP FLAG - RED

- Item Code : BWS001
- Description: red reflective flag
- Pack: 20 in a carton

## BUGGY WHIP

- Item Code : BW01 - Foldable one piece  
BW02 - Foldable two piece  
BW03 - Foldable three piece
- Description: orange reflective flag, complete with sleeve and bag
- Pack: 20 in a carton



## RED FLAGS - WOODEN HANDLE

- Item Code : RFR-001 - Red flag wooden handle  
RFR-002 - Red flag wooden handle with reflective tape



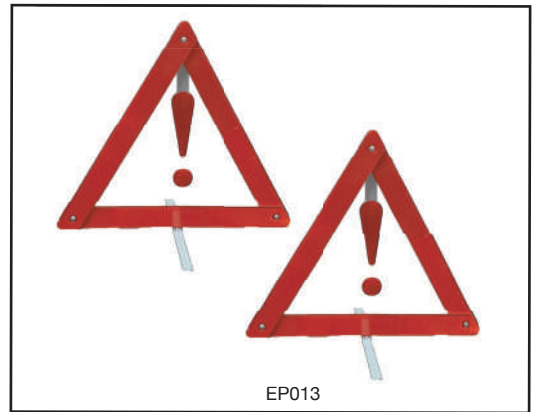
## WARNING LIGHT

- Item Code : L002 / L003 / L004
- Description: 12V revolving light / flash strobe / strobe light / cordless strobe light
- Pack: 1 in a carton



## WARNING TRIANGLE - STEEL

- Item Code : EP013
- Description: steel warning triangle
- Pack: 50 in a carton



## WARNING TRIANGLE - PLASTIC

- Item Code : EP014
- Description: plastic warning triangle
- Pack: 20 in a carton



## HAND MODEL

- Item Code : HAND01



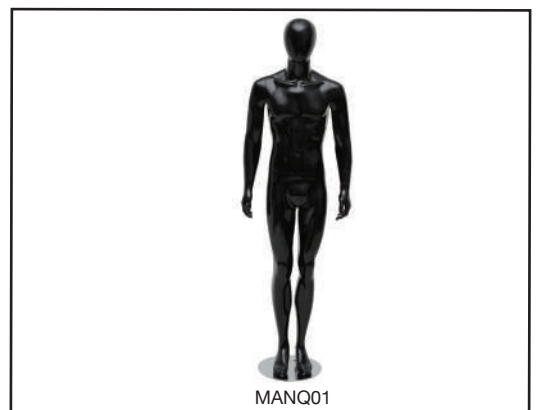
## HEAD MODEL

- Item Code : HEAD01



## MANNEQUIN - MALE MODEL

- Item Code : MANQ01









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