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NITRILE TOUGHNESS FOR YOUR HANDS!



IMPACT

NITRILE COATED GLOVE

CODE: G121 | **SIZE:** 7-10

Nitrile coated cut resistanct gloves provides excellent grasp on tools or objects. The gloves meet highest level resistance to cut, puncture, tear and abrasion to ensure complete protection for your hands.

PRODUCT DESCRIPTION				
Item Code	G121			
Construction	Cut & Sewn			
Gauge	13 Gauge Cut-Resista	nce Liner		
Coating Type	Nitrile Palm Sandy Fi	nish		
Range	Anti Cut - Anti Impac	t		
Colour	Black & Yellow			
Standard	EN:388:2016+A1:2018;	EN:388:2016+A1:2018;EN420:2008+A1:2009		
Mechanical	Abrasion Resistance	Abrasion Resistance Lvl 4, Tear		
	Resistance Lvl 4, Pun	cture Lvl2		
Risk Category	п			
EN Size	7,8,9,10	Pack Size: 50 per carton		

- Furniture Manufacturing
- Inspection
- Intricate Assembly
- · Light Sheet Metal Assembly
- · Handling Objects with Sharp Edges
- · Automobile Assembly

PIONEERSAFETY



TYPE OF CUTS

SLICING

Caused by the sliding of the skin across a very sharp edge. The sliding action can be a result of the hand or other skin surface sliding across the sharp edge or by the sharp edge sliding across the stationary hand or other skin surface. Examples of this type of cut would be a slip of the knife when dicing vegetables.

ABRASIONS

This type of cut is the process of scraping or wearing away. The surface may or may not be sharp/jagged. Punctures or Impact Cuts.

These result from sharp or pointed objects impacting the skin (falling pane of glass or sheet of metal). Punctures are often categorized as cut hazards because they cause lacerations. When dealing with this type of hazard, it is important to remember that the initial protection needed is not cut resistance, it is puncture resistance—they are not the same thing. The hand is getting cut because the barb or shard is penetrating the surface of the glove. A coating or leather patch can be added to the glove surface to help prevent shards from penetrating.

EDGE SHARPNESS

All edges are sharp, however, a true assessment of this hazard can reduce the likelihood of cut incidents and decrease the severity of them, should they still occur. There are many different types of cut resistant fibers to choose from, and each has a cost and/or protection benefit that can be evaluated.

EDGE ROUGHNESS

Thin gauge sheet metal has a smaller burr when stamped or punched than thicker gauge sheet metal. Bigger burrs or rougher edges require thicker or heavier weight gloves. The thickness will prevent the burr from penetrating the glove and cutting the hand. Heavier weight gloves will wear longer when exposed to rougher edges. Yarns with higher tensile strength combined with abrasion resistance are required in these applications.

SURFACE TEXTURE

Dry surfaces require gloves with grip. Oily surfaces require gloves with absorption in order to get a good grip. Different grips can be added to cut resistant gloves by dipping, dotting, or screening. Moving Edges vs. Stationary Edges

Moving edges require thicker gloves because the edge tears the glove surface as it passes along the palm. Thickness, in this case, equates to wear resistance. Stationary edges require less reinforcement. It is important to note the moving edge referenced here occurs when a hand slides along a piece of metal or glass as it is grabbed. No glove can protect against a moving or rotating blade.

ASSEMBLY

Hand cut injuries often occur in sheet metal assembly areas where moving parts (nuts, bolts, and screws) are driven with automatic wrenches and screwdrivers. As a general rule, knit gloves should not be used in these areas because they can catch on the edge of a turning screw or bolt as it is driven. Gloves with a tacky grip can pose the same hazard. Gloves knit with cut-resistant fibres can be dipped with coatings that encapsulate the knit fibres and provide dry, wet, and oily surface gripping without being tacky.



CUT THROUGH YOUR WORK TH CONFIDENCE.



CODE: G065 SIZE: 8-11 CRINKLE LATEX PALM



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.

PRODUCT DESCRIPTION			
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 & White		
Mechanical	En388 Abrasion Lv4, Cut Lv5, Tear Lv4, Puncture Lv3		
Chemical	Acids, Bases, Solvents not suitable		
Heat & Cold	Not suitable		
Risk Catergory	II EN Size: 8,9,10,11 Pack Size: 120 in a carton		

IDEAL APPLICATIONS
General Work
• Glazing
Steel Industry
Sheet Metal Fabrication
Bottling & Canning
Cutting Application
Waste Recycling













RI-GRIPA CODE: G13'

CODE: 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.

PRODUCT DESCRIPTION				
Item Code	G137			
Construction	Knitted	Knitted		
Gauge	13	13		
Liner Material	HPPE, Polyester, Spandex	HPPE, Polyester, Spandex		
Coating Material	Nitrile			
Finishing	Palm Coated			
Colour	Black & Grey			
Mechanical	En388 Abrasion Lv4, Cut Lv5, Tear Lv4, Puncture Lv4			
Chemical	Acids, Bases, Solvents not suitable			
Heat & Cold	Not suitable			
Risk Catergory	II	EN Size: 8,9,10	Pack Size: 120 in a carton	

- · Assembling metal parts & components
- · Handling building materials
- · Glass manufacturina
- · Steel bar manufacturing & handling
- · Sheet metals & metalwork













NITRI-GRIPPA CE



CE

CODE: G138 | **SIZE:** 9-10

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 ts oil and chemical resistance. The back of the hand is 3/4 dipped.



PRODUCT DESCRIPTION			
Item Code	C138		
Construction	Knitted		
Gauge	13		
Liner Material	HPPE, Polyester, Spandex		
Coating Material	Nitrile		
Finishing	3/4 Coated		
Colour	Black,Grey & Orange		
Mechanical	En388 Abrasion Lv4, Cut Lv5, Tear Lv4, Puncture Lv4		
Chemical	Acids, Bases, Solvents not suitable		
Heat & Cold	Not suitable		
Risk Catergory	II EN Size: 9,10 Pack Size: 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













NITRI-GRIPA



CODE: G139 **SIZE:** 8-10

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% waterproof.



PRODUCT DESCRIPTION	
Item Code	C139
Construction	Knitted
Gauge	13
Liner Material	HPPE, Polyester, Spandex
Coating Material	Nitrile
Finishing	Fully Coated
Colour	Black,Grey & Orange
Mechanical	En388 Abrasion Lv4, Cut Lv5, Tear Lv4, Puncture
Chemical	Acids, Bases, Solvents not suitable

Not suitable

EN Size: 8.9.10

IDEAL APPLICATIONS

Heat & Cold

Risk Catergory

- Assembling Metal Parts & Components
- Handling Building Materials
- Glass Manufacturing
- · Steel Bar Manufacturing & Handling
- · Sheet Metals & Metalwork
- Timber Works & Construction













Lv4

Pack Size: 120 in a carton



CUT LEVEL 3

PU PAI M

CODE: G136 **SIZE:** 8-10

















CHALLENGER

Ι ΕΔΤΗΕΡ ΡΔΙ Μ

CODE: G061 | **SIZE:** 10

PRODUCT DESCRIPTION				
Item Code	G061			
Construction	Cut & Sewn	Cut & Sewn		
Gauge	10			
Liner Material	HPPE, Glass Fiber, Nylon, Lycra			
Coating Material	A/B Grade Split Cow Leather			
Finishing	Cuff Style - Knit Wrist			
Colour	White & Grey			
Mechanical	En388 Abrasion Lv4, Cut Lv5, Tear Lv4, Puncture Lv2			
Chemical	Acids, Bases, Solvents not suitab	e		
Heat & Cold	Level 1 for heat resistance EN407			
Risk Catergory	II	EN Size: 10	Pack Size: 120 in a carton	

IDEAL APPLICATIONS	
General Work	
Glazing	
Steel Industry	
Sheet Metal Fabrication	
Bottling & Canning	
Cutting Application	
Waste & Recycling	











C € €N388



MAXI-FIT

FOAMED NITRILE PALM CODE: G125 | SIZE: 7-9



IDEAL APF	LICATIONS
• Assemi	ling Metal Parts & Components
• Wiring	Components
• Automo	otive
• Handlii	g Sharp Objects
• Cutting	Dry or Lightly Oiled Parts
• Inspect	ion
· Tools &	Instruments

















INNOVATOR

CODE: G603 | **SIZE:** 10

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

PRODUCT DESCRIPTION			
Item Code	G603		
Construction	Knitted & Dipped		
Liner Material	Dyneema, Glass Fiber		
Cuff Style	Gauntlet		
Colour	Black & Orange		
Mechanical	En388 Abrasion Lv4, Cut Lv5, Tear Lv2, Puncture Lv1		
Chemical	Methanol, n-Heptane, Sodium Hydroxide 40%,		
	Sulphuric Acid 96%		
Risk Catergory	III EN Size: 10 Pack Size: 60 in a carton		

IDEAL APPLICATIONS

- Mining Industry
- Petroleum
- Metal Processing
- Glass Processing
- · Auto & Steel Industry





















CODE: G118 | **SIZE:** 9-10



PRODUCT DESCRIPTION Item Code G118 Knitted Construction Gauge 10 Liner Material Kevlar® **Coating Material Natural Rubber Latex** Palm Coated, Cuff Style - Knit Wrist Finishing Colour Mechanical En388 Abrasion Lv4, Cut Lv5, Tear Lv4, Puncture Lv2 Chemical Acids, Bases, Solvents not suitable Heat & Cold Heat resist up to 250°C Risk Catergory EN Size: 9,10 Pack Size: 120 in a carton

IDEAL APPLICATIONS • Oil & Gas Industry Construction Mining Automotive Industry Maintenance















SCABBARD

PRO SLEEVE

CODE: G063 - 35cm

CODE: G069 - 60cm

Cutmaster Scabbard Pro Cow split leather sewn on sleeves, fully Kevlar® sewn. Cut resistance Level 5 provides the sleeve for handling of sharp pieces.

PRODUCT DESCRIPTION			
Item Code	G063		
Construction	Knitted		
Gauge	13		
Liner Material	HPPE, Glass Fiber, Nylon		
Cuff Style	Sleeve		
Colour	Grey & White		
Mechanical	En388 Abrasion Lv4, Cut Lv5, Tear Lv4, Puncture Lv2		
Chemical	Acids, Bases, Solvents not suitable		
Heat & Cold	Not suitable		
Risk Catergory	II EN Size: 35/60cm Pack Size: 120 in a carton		

- Construction Work
- Oil & Gas Indsutry
- Automotive
- Mining
- Engineering
- · Industry Maintenance





Resistant







FLEX YOUR GRIP

CONQUER ANY TASK





Get a grip on any task with HANDYMAN

HANDYMAN



GLOVE

CODE: G057 **SIZE:** 7-11

The Pioneer Safety Handyman Flex glove is a highly flexible and comfortable glove designed for use in a variety of tasks. It offers excellent resistance to puncture and has a superior wet and dry grip, allowing for a firm hold on tools and objects. The open back design of the glove helps to reduce perspiration build-up, ensuring that your hands remain dry and comfortable even during extended use.

PRODUCT DESCRIPTION			
Item Code	G057		
Construction	Knitted		
Gauge	13		
Liner Material	Polyester		
Coating Material	Foamed 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 & Cold	Not suitable		
Risk Catergory	II EN Size: 7,8,9,10,11 Pack Size: 120 in a carton		

IDEAL APPLICATIONS	
General Purpose	Light Vehicle Maintenance
Light Fabrication	Shiping & Recieving
Light Material Handling	Project Completion















DURA-WAK

CODE: G111 | **SIZE:** 7-11



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 crinckle finish gives the glove excellent grip in both dry and wet conditions. High flexibility and comfort.

PRODUCT DESCRIPTION			
Item Code	GIII		
Construction	Knitted		
Gauge	15		
Liner Material	Polyester		
Coating Material	Latex		
Finishing	Palm Coated, Cuff Style - Knit Wrist		
Colour	Blue & Black		
Mechanical	En388 Abrasion Lv2, Cut Lv1, Tear Lv3, Puncture Lv1		
Chemical	Acids, Bases, Solvents not suitable		
Heat & Cold	Not suitable		
Risk Catergory	II	EN Size: 7,8,9,10,11	Pack Size: 120 in a carton





















SNUG PLUZ CE LENS 88

CODE: G113 | **SIZE:** 7-11



IDEAL APPLICATIONS

GLOVE

· General Purpose

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 crinckle finish gives the glove excellent grip in both dry and wet conditions. High flexibility & comfort, longer cuff gives more protection for workers.

































MICRO FOAM LATEX COATED

CODE: G048 **SIZE:** 8-11



The Lime Pioneer Flex glove also features a micro foam latex coating material, which provides a superior grip and excellent protection against cuts and punctures. The coating material is applied to the palm and fingers of the glove, ensuring a secure grip on tools and equipment. The fluorescent lime and black color scheme of the glove offers increased visibility, making it easier to spot in low-light conditions and improving overall safety.

PRODUCT DESCRIPTION			
Item Code	G048		
Construction	Knitted		
Gauge	13		
Liner Material	Polyester		
Coating Material	Micro Foam Latex		
Finishing	Palm Coated, Cuff Style - Knit Wrist		
Colour	Flourscent Lime & Black		
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv1		
Chemical	Acids, Bases, Solvents not suitable		
Heat & Cold	Not suitable		
Risk Catergory	II EN Size: 8,9,10,11 Pack Size: 120 in a carton		

IDEAL APPLICATIONS Inspection Light Fabrication Small Parts Assembly & Handling Automotive Shipping & Recieving Packaging

















THERMO GRIP

CODE: G074 | **SIZE:** 10



The Pioneer Safety Thermo-Grip Flex glove is a high-quality safety glove designed to provide excellent insulation from cold conditions while ensuring maximum comfort and grip. This glove is specially designed to retain flexibility in temperatures as low as -20°C, making it an ideal choice for use in cold environments. The glove is lined with a terry cloth material that provides a soft and comfortable feel against your skin.

PRODUCT DESCRIPTION			
Item Code	G074		
Construction	Knitted		
Gauge	13		
Liner Material	Terry Loop Cloth		
Coating Material	Crinckle Latex		
Finishing	Palm Coated, Cuff Style - Knit Wrist		
Colour	Orange & Blue		
Mechanical	En388 Abrasion Lv4, Cut Lv2, Tear Lv3, Puncture Lv1		
Chemical	Acids, Bases, Solvents not suitable		
Heat & Cold	Not suitable		
Risk Catergory	II EN Size: 10 Pack Size: 120 in a carton		

- · Outdoor Construction Work
- · Shipping & Recieving Public Maintenance
- Refuse Collection
- Refrigeration & Cooling Plants



OPTIMA

 Small Parts Assembly & Handling · Chips & Circuit Board · Automotive Assembly





CODE: G106 | **SIZE:** 8-11

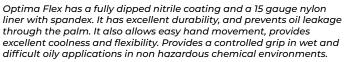
Optima Flex has a palm nitrile coating and a 15 gauge nylon liner with spandex. It has excellent durability, and prevents oil leakage through the palm. It also allows easy hand movement, provides excellent coolness and flexibility. Provides a controlled grip in wet and difficult oily applications in non hazardous chemical environments.

on Spandex		
-		
-		
ile		
n Coated, Cuff	Style - Knit Wrist	
k & Grey		
asion Lv3, Cut L	v1, Tear Lv3, Puncture Lv1	
is, Bases, Solve	nts not suitable	
suitable		
	EN Size: 8 - 9 - 10 - 11	Pack Size: 120 in a carton
	asion Lv3, Cut L ls, Bases, Solve	ssion Lv3, Cut Lv1, Tear Lv3, Puncture Lv1 ls, Bases, Solvents not suitable suitable

TANK

GLOVE





PRODUCT DESCRIPTION			
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, Cu	t Lv1, Tear Lv3, Puncture Lv1	
Chemical	Acids, Bases, Solvents r	ot suitable	
Heat & Cold	Not suitable		
Risk Catergory	П	EN Size: 8 - 9 - 10 - 11	Pack Size: 120 in a carton

- · General Site Factory Maintenance • Metal Fabrication
- · Quality Control
- · Light Metal Fabrication & Handling









OIL GRIPA

CODE: G114 **SIZE:** 8-11

Flex Oil Gripa with a seamless knitted 15 gauge nylon liner with a double nitrile coating which delivers excellent grip in dry, wet and oily conditions. Double coating technology provides durability and high resistance to abrasion, yet the unique soft finish offers great dexterity and flexibility with minimal hand fatigue.















IDEAL APPLICATIONS

Risk Catergory

Handling in wet conditions

Controlled grip under oily and slipery conditions

Chip and circuit board manufacturing **Automotive Assembly**

Pack Size: 120 in a carton

EN Size: 8,9,10,11



HYTOUCH



CODE: G112 **SIZE:** 7-11

Flex Hytouch gloves provides 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.

PRODUCT DESCRIPTION			
Item Code	G112		
Construction	Knitted		
Gauge	15		
Liner Material	Nylon, Spandex		
Coating Material	Super Micro Foamed Nitrile		
Finishing	Palm Coated, Cuff Style - Knit Wrist		
Colour	Dark Blue & Black		
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv1		
Chemical	Acids, Bases, Solvents not suitable		
Heat & Cold	Not suitable		
Risk Catergory	11	EN Size: 7,8,9,10,11	Pack Size: 120 in a carton

IDEAL APPLICATIONS
Assembling Small & Medium Parts
General Handling
Screwing & Unscrewing
Warehouse Work
· Irrigation Work

















LOTUS 172

CODE: G109 **SIZE:** 8-11

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

PRODUCT DESCRIPTION Item Code G109 Construction Knitted Gauge 13 Liner Material Polyester Coating Material Sandy Nitrile Finishing Palm Coated, Cuff Style - Knit Wrist Colour Flourescent Lime & Black Mechanical En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv1 Chemical Acids, Bases, Solvents not suitable				
Construction Gauge 13 Liner Material Polyester Coating Material Sandy Nitrile Finishing Palm Coated, Cuff Style - Knit Wrist Colour Flourescent Lime & Black Mechanical En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv1 Chemical Acids, Bases, Solvents not suitable	PRODUCT DESCRIPTION			
Gauge 13 Liner Material Polyester Coating Material Sandy Nitrile Finishing Palm Coated, Cuff Style - Knit Wrist Colour Flourescent Lime & Black Mechanical En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv1 Chemical Acids, Bases, Solvents not suitable	Item Code	G109		
Liner Material Polyester Coating Material Sandy Nitrile Finishing Palm Coated, Cuff Style - Knit Wrist Colour Flourescent Lime & Black Mechanical En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv1 Chemical Acids, Bases, Solvents not suitable	Construction	Knitted		
Coating Material Sandy Nitrile Finishing Palm Coated, Cuff Style - Knit Wrist Colour Flourescent Lime & Black Mechanical En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv1 Chemical Acids, Bases, Solvents not suitable	Gauge	13		
Finishing Palm Coated, Cuff Style - Knit Wrist Colour Flourescent Lime & Black Mechanical En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv1 Chemical Acids, Bases, Solvents not suitable	Liner Material	Polyester		
Colour Flourescent Lime & Black Mechanical En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv1 Chemical Acids, Bases, Solvents not suitable	Coating Material	Sandy Nitrile		
Mechanical En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv1 Chemical Acids, Bases, Solvents not suitable	Finishing	Palm Coated, Cuff Style - Knit Wrist		
Chemical Acids, Bases, Solvents not suitable	Colour	Flourescent Lime & Black		
	Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv1		
	Chemical	Acids, Bases, Solvents not suitabl	e	
Heat & Cold Not suitable	Heat & Cold	Not suitable		
Risk Catergory II EN Size: 8,9,10,11 Pack Size: 120 in a carton	Risk Catergory	II	EN Size: 8,9,10,11	Pack Size: 120 in a carton

PRODUCT DESCRIPTION	
Inspection	Shipping & Receiving
• Light Fabrication	• Packing
Small Part Assembly & Handling	Tools & Handling
• Oil & Gas Industry	



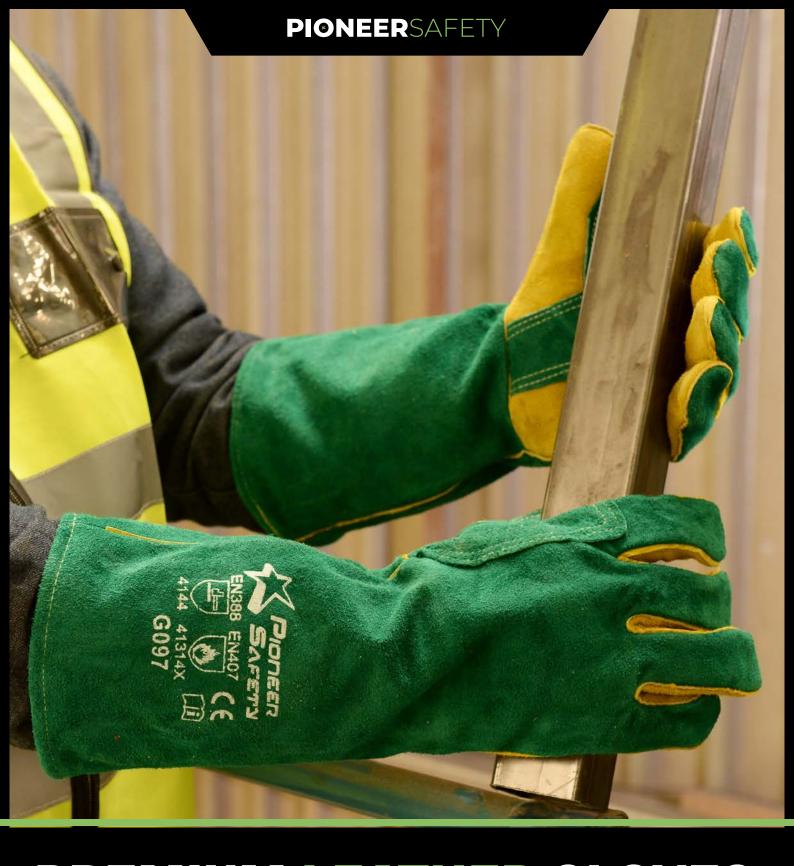












PREMIUM LEATHER GLOVES

TOUGH

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 absorbtion and climate and oil resistant.

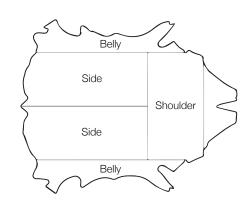
TYPE OF LEATHER FOR WELDING GLOVES

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 plybility.
- 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 kit.





Tough











WELDING GLOVE KEVLAR

CODE: G097



PRODUCT DESCRIPTION		
Item Code	G097	
Construction	Cut and Sewn	
Liner Material	Cotton, A/B Grade o	cowhide split leather, Kevlar®
Cuff Style	Gauntlet	
Colour	Green & Yellow	
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv4, Puncture Lv4	
Cold	Suitable for general application	
Risk Category	II	
En Size	10, 40cm	Pack Size: 60 per carton

HEAT	EN407
Burning Behaviour	LV4
Contact	LVI
Convective	LV3
Radiant	LVI
Small Melting Metal	LV4

HEAT

- Welding & Heat Application
- General Purpose Requiring Heat
- Flame & Spark Protection



8" SUPA CE EN388 EN407







HEAT RESIST GLOVE - ELBOW

CODE: 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.







PRODUCT DESCRIPTION Item Code

Construction

Liner Material	Denim A/B Grade cov	vhide split leather, Kevlar® stitch
Cuff Style	Turned Leather hems with Velcro close	
Colour	Red	
Mechanical	En388 Abrasion Lv4, Cut Lv2, Tear Lv4, Puncture Lv4	
Cold	Suitable for general application	
Risk Category	II .	
En Size	10. 40cm	Pack Size: 60 per carton

Cut and Sewn

HEAT RESISTANCE		
Burning Behaviour	Lv4	
Contact	Lv1	
Convective	Lv3	
Radient	Lv1	
Molten Metal	Lv4	

IDEAL APPLICATIONS
Welding & Heat Application
General Purpose Application
Requiring Heat
Flame & Spark Protection



LINED WELDING

CODE: 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.

PRODUCT DESCRIPTION		
Item Code	G200	
Construction	Cut and Sewn	
Liner Material	Denim, A/B Grade cowhide split leather	
Cuff Style	Turned Leather hems	
Colour	Blue	
Mechanical	En388 Abrasion Lv4, Cut Lv2, Tear Lv4, Puncture Lv4	
Cold	Suitable for general application	
Risk Category	II .	
En Size	10, 45cm	Pack Size: 60 per carton

PRODUCT DESCRIPTION		
Burning behaviour Lv4		
• Contact Lv1		
Convective Lv3		
• Radiant Lv1		
Small drops molten metal Lv4		

PRODUCT DESCRIPTION • Welding & Heat Application General Purpose Application Requiring Heat

















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 the heat and wear as well as better thermal insulation. The reinforced palm in split leather increases the gloves durability.

PRODUCT DESCRIPTION		
Item Code	G100	
Construction	Cut & Sewn	
Liner Material	Fleecy Cotton, A Grade cowhide split leather, Kevlar®	
Cuff Style	Gaunlet	
Colour	Blue & Grey	
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv4, Puncture Lv4	
Chemical	nical Acids, Bases, Solvents not suitable	
Cold	Suitable for General Application	
Risk Catergory	II EN Size: 10, 35cm Pack Size: 48 in a carton	

HEAT	
Burning behaviour	Lv4
Contact	Lv1
Convective	Lv3
Radiant	X
Small drops molten metal	Lv3
Large drops molten metal	X













AIR CUSHIONED

Premium welders glove provides maximum protection in conditions when exposed to heat, flames or sparks. 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 the heat and wear as well as better thermal insulation. The reinforced palm in split leather increases the gloves durability.

PRODUCT DESCRIPTION		
Item Code	G098	
Construction	Cut & Sewn	
Liner Material	Denim, Cotton, A/B Grade cowhide split leather, Kevlar® stitch	
Cuff Style	Turned Leather Hems	
Colour	Red & Black	
Mechanical	En388 Abrasion Lv4, Cut Lv2, Tear Lv4, Puncture Lv4	
Chemical	Acids, Bases, Solvents Not Suitable	
Cold	Suitable for General Application	
Risk Catergory	II EN Size: 10, 35cm Pack Size: 48 in a carton	

Burning behaviour	Lv4
· Contact	Lv2
· Convective	Lv3
• Radiant	X
Small drops molten metal	Lv4
· Large drops molten metal	X











C E N388 EN407

PIONEERSAFETY

LEATHER

Leather is a traditional material for glovesthat is waning in popularity, but still has applications in general industry due toit's relative low cost, abrasion resistance, and ability to withstand high temperatures and hazards such as weld spatter. There are many different types and grades of leather available, and care is needed to ensure the desired level of performance is achieved.

POWER PRECISION PROTECTION

ELEVATE YOUR SAFETY GAME WITH

LEATHER GLOVES



CANDY STRIPE

CHROME LEATHER

CODE: G005



2.5" CHROME

LEATHER WITH REFLECTIVE TAPE BACK

CODE: G003



DENIM STRIPE

CHROME LEATHER - GREEN CUI

CODE: G009

RIGGER SUPERIOR

CANDY STRIPE

CODE: G010



SAFETYREDEFINED ////////

Experience the exceptional quality of Pioneer Safety Gloves Leather gloves. These best-selling gloves offer split leather construction with patch palm and vein protection. Enjoy enhanced comfort and ventilation with a cotton backing.

PRODUCT DESCRIPTION	
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 Catergory	П
EN Size	10 Pack Size: 120 per carton

IDEAL APPLICATIONS

• General Purpose Handling Application



VIP GOAT SKIN

CODE: G012-1



VIP GOAT SKIN

A GRADE EXTENDED CUFF ELBOW

CODE: G012-2

PIONEERSAFETY

PRODUCT DESCRIPTION			
Item Code	G012-1 G012-2		
Construction	Cut and Sewn		
Liner Material	A Grade Goat Skin - Cot	ton	
Cuff Style	Gauntlet & Band Cuff		
Colour	Grey		
Mechanical	En388 Abrasion Lv4, Cu	t Lv1, Tear Lv2, Puncture Lv2	
Chemical	Acids, Bases, Solvents not suitable		
Risk Category	II		
EN Size	7-12	Pack Size: 120 per carton	

PRODU

- General Purpose Handling Application
- Welding Application

PRECISION WELDING!

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.







PIONEERSAFETY

HEAT RESIST

RED - KEVLAR STITCHED

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.





PRODUCT DESCRIPTION		
Item Code	G1040 - G1028 - G029	
Construction	Cut and Sewn	
Liner Material	Denim, Cotton, A/B Grade cowhide split leather, Kevlar stitched	
Cuff Style	Turned Leather Hems	
Colour	Red	
Mechanical	En388 Abrasion Lv4, Cut Lv2, Tear Lv4, Puncture Lv4	
Cold	Suitable for geeneral application	
Risk Category	II	
En Size	10 Pack Size: 60 per carton	

- Welding Application
- General Purpose Handling

HEAT	EN407
• Burning Behaviour	Lv4
• Contact	Lv1
• Convective	Lv3
• Radient	Lv1
• Molten Metal	Lv4

PIONEERLEATHER



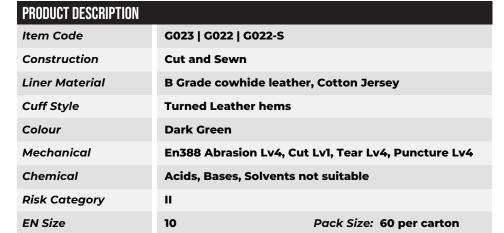
PIONEERSAFETY

WELDING GLOVE

GREEN LINED

Green lined leather gloves. Fully lined and cotton piping providing comfort and support. General purpose welding and handling glove





- General Purpose Handling Application
- Welding Application

HEAT		EN407
• Burning Behaviour	Lv4	
• Contact	Lv1	
• Convective	Lv3	
• Radient	Lv1	
• Molten Metal	Lv4	

PIONEERLEATHER





G022R

PIONEERSAFETY

REINFORCED WELDING GLOVE

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







PRODUCT DESCRIPTION		
Item Code	G1026 G022R	
Construction	Cut and Sewn	
Liner Material	A/B Grade cowhide leat	ther, Cotton Jersey
Cuff Style	Turned Leather hems	
Colour	Blue/Green	
Mechanical	En388 Abrasion Lv4, Cu	it Lv1, Tear Lv4, Puncture Lv4
Chemical	Acids, Bases, Solvents r	not suitable
Risk Category	11	
EN Size	10	Pack Size: 60 per carton

- General Purpose Handling Application
- Welding Application

HEAT		EN407
• Burning Behaviour	Lv4	
• Contact	Lv1	
• Convective	Lv3	
• Radient	X	
• Molten Metal	Lv3	

PIONEERLEATHER



PIONEERSAFETY

CHROME LEATHER

GLOVE

Chrome leather glove for general purpose handling and welding application.



PRODUCT DESCRIPTION	
Item Code	G030 G006 G006-S
Construction	Cut and Sewn
Liner Material	Unlined
Cuff Style	Open Cuff - Gauntlet
Colour	Grey
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv4, Puncture Lv4
Chemical	Acids, Bases, Solvents not suitable
Risk Category	II
EN Size	10

IDEAL APPLICATIONS

- General Purpose Handling Application
- Welding Application

PACKING SIZE

G030: 120 per carton G006: 60 per carton G006-S: 60 per carton



VIP PIGSKIN

SPLIT LEATHER

PRODUCT DESCRIPTION			
Item Code	G012-P		
Construction	Cut and Sewn		
Liner Material	Split Leather		
Cuff Style	Band Cuff		
Colour	Tan		
Chemical	Acids, Bases, Solvents not suitable		
Risk Category	II		
EN Size	10	Pack Size: 120 per carton	

IDEAL APPLICATIONS

• General Purpose Handling Application

PIONEERSAFETY

CANDY STRIPE PIG SKIN

PRODUCT DESCRIPTION		
Item Code	G002-PP	
Construction	Cut and Sewn	
Liner Material	Unlined	
Cuff Style	Safety Cuff	
Colour	Tan	
Chemical	Acids, Bases, Solvents n	ot suitable
Risk Category	II	
EN Size	10	Pack Size: 120 per carton

IDEAL APPLICATIONS

General Purpose Handling Application



PIONEERSAFETY

PVC SAFETY GLOVES

PVC is resistant to most fats, oils, acids, caustics and petroleum hydrocarbons, but PVC gloves are mostly sold as general purpose gloves, intended for numerous applications involving incidental exposure to a variety of low level chemical hazards. They are mostly supported gloves (dipped on a liner) which means that the PVC layer is of variable thickness, which in turn means that the glove's chemical resistance varies from one part of the glove to another. PVC is a very versatile and inexpensive polymer and supported PVC gloves are available in a wide range of styles, finishes and colours. Suitable for many applications including petrochemical, construction, fishing, cold storage etc.





HIGH-QUALITY PVC MATERIAL - COMFORTABLE DESIGN - REINFORCED CONSTRUCTION - HIGH VISIBILITY

TITAN HI-VIZ REINFORCED PVC GLOVE

The heavy-duty PVC construction of our gloves offers excellent resistance against a wide range of chemicals and liquids, ensuring enhanced protection for users in various industrial settings. Additionally, these gloves deliver a high level of abrasion resistance, making them well-suited for general handling tasks where durability is crucial. With options available in various lengths, our gloves are adaptable to different applications, providing versatile and reliable hand protection for diverse work environments.

PRODUCT DESCRIPTION		
Item Code	G094 G091 G095 G092	
Construction	Cut, Sewn & Dipped	
Liner Material	Cotton	
Cuff Style	Gauntlet	
Colour	Neon Green & Red	
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv1	
Chemical	Acids, Bases, Solvents not suitable	
Risk Category	П	
EN Size	10, 27cm, 35cm	Pack Size: 72 per carton

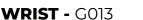
- · General purpose handling application
- Construction
- Mining
- Handling abrasive materials coated with grease and oil





RED MEDIUM WEIGHT PVC SMOOTH PALM GLOVE







27CM - G014



35CM - G016



40CM - G015



SHOULDER - G016-S

UNBEATABLE GRIP, ULTIMATE PROTECTION.

PVCGLOVE

RED MEDIUM WEIGHT

Our Red Medium Weight PVC gloves are designed to deliver exceptional performance. With outstanding abrasion-resistance, they excel in both wet and dry applications. They are built to withstand temperatures from 4°C to 66°C, making them versatile for various working conditions. The interlocked lining ensures excellent dexterity, while the slip-on cuffs allow for easy donning.

PRODUCT DESCRIPTION		
Item Code	G013 G014 G016 G015 G016-S	
Construction	Cut, Sewn & Dipped	
Liner Material	Polyester	
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	П	
EN Size	10, 27cm, 35cm, 40cm and 55cm	Pack Size: 120 per carton

IDEAL APPLICATIONS

General Purpose Handling Application













RED TERRYCLOTH PALM PVC GLOVE







35CM - G016-G

RED TERRYCLOTH PALM

The PVC gloves with red terrycloth palm is designed for superior hand protection. They feature a single dipped construction with a terrycloth lining, providing a comfortable and absorbent palm. The gloves have a rough finish, ensuring outstanding abrasion resistance for both wet and dry applications. They excel in environments with rough surfaces and abrasive materials, offering excellent durability and protection against wear and tear. These gloves are designed to function well between temperatures of -4°C to 66°C, making them suitable for a wide range of working conditions.

PRODUCT DESCRIPTION		
Item Code	G013-G G014-G G016-G	
Construction	Cut and Sewn Fully Dipped	
Liner Material	Terrycloth	
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, 35cm	Pack Size: 72 per carton

IDEAL APPLICATIONS

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









Water Resistant

HEAVY DUTY









WRIST - G096

27CM - G077

35CM - G078

40CM - G079

- Extra PVC single grip construction with a smooth finish
- · Outstanding abrasion resistance for both wet and dry applications
- PVC material functions well between temperatures of -4°C to 66°C
- Interlocking lining for good dexterity
- · Excellent resistance to abrasion and tear

PACKING SIZE

G096: 120 Per Carton G077: **72 Per Carton** G078: **72 Per Carton** G079: **72 Per Carton** G080: 72 Per Carton G081: **50 Per Carton**

















60CM - G081

PRODUCT DESCRIPTION

Item Code	G096 G077 G078 G079 G080 G081
Construction	Cut and Sewn - 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, 45cm & 60cm

IDEAL APPLICATIONS

· General handling used for heavy duty work where durability is required.



















BLACK CHIP PALM

CODE: G085

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



PRODUCT DESCRIPTION		
Item Code	G085	
Construction	Knitted & Fully Dipped	
Liner Material	Interlocked Cotton	
Cuff Style	Knit Wrist	
Colour	Black	
Chemical	Acids, Bases, Solv	ents not suitable
Risk Catergory	II	
EN Size	10	Pack Size: 120 per carton

IDEAL APPLICATIONS	
General Purpose Handling	Construction
• Mechanical Industry	Fishing Industry
• Mining	

DOUBLE DIPPED

CODE: G088

Rugged, rough finish optimises and 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.













PRODUCT DESCRIPTION		
Item Code	G088	
Construction	Cut, Sewn and Fu	lly Dipped
Liner Material	Jersey Liner	
Cuff Style	Gauntlet	
Colour	Bottle Green	
Chemical	Acids, Bases, Solv	ents Suitable
Risk Catergory	11	
EN Size	10 - 40cm	Pack Size: 72 per carton

IDEAL APPLICATIONS	
• Refiniery & Petro Chemical	Construction
Machining	Abrasive materials coated with grease & oil
• Mining	• Caustics & Solvents



WRIST - G041

30CM - G041-30











Resistant

PVC v

Water Resistant

FREEZER GLOVE

KNITWRIST & OPEN CUFF | HIGH VISIBILITY

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





PRODUCT DESCRIPTION		
Item Code	G041 G041-30	
Construction	Cut, Sewn and Fully Dipped	
Liner Material	Cotton Jersey - PU Foam Insulation	
Cuff Style	Knit Wrist & Slip On	
Colour	Flourescent Orange	
Mechanical	Mechanical En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv1	
Chemical	Acids, Bases, Solvents not suitable	
EN Size	10 - 30cm	Pack Size: 72 per carton

IDEAL APPLICATIONS		
• Cold Storage	• Road & Railside Construction site	• Hand Signaling
• Airfield Traffic Management	Traffic Management	• Winter Transportation

Nitrile can be used for both supported and un-supported gloves, offering excellent protection against acids, bases, oil, solvents, esters, grease and animal fats. Nitrile is more resistant to snags, punctures abrasion and cuts than neoprene or PVC gloves, and unlike natural rubber gloves, contains no natural rubber proteins which can cause allergic reactions. Nitrile gloves are versatile and ideal for applications, including laboratories, automotive and aircraft part handling and assembly, plant cleaning, chemical processing, food processing, petroleum refining, dip tank operations, acid etching, painting, graphic arts, battery manufacturing, degreasing, electronics and pesticide handling.



GREEN NITRILE

GLOVE

CODE: G033

LENGTH: 33CM



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.

PRODUCT DESCRIPTION		
Item Code	G033	
Coating Material	Nitrile	
Liner Material	Cotton Flock Lined	
Cuff Style	Gauntlet	
Colour	Green	
Chemical	Resistance to solvents and oil based chemicals	
Risk Category	III EN Size: 7, 8, 9, 10, 11 Pack Size: 120 per carton	

IDEAL APPLICATIONS

- High Protection Against Abrasion
- Best choice for handling fuels and cleanup in hazmat operations

N litralia









HOUSEHOLD GLOVE

CODE: G604











PRODUCT DESCRIPTION		
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 Size: 144 per carton	

IDEAL APPLICATIONS

- General Industrial Cleaning
- Chemical Hazards
- Food Industry









Yellow Nitrile Fully DippedG084

Blue Nitrile Fully DippedG039

Blue Nitrile Fully Dipped G040

NITRILE

COMFORT & FLEXIBILITY

NITRILE FULLY DIPPED

Introducing our fully dipped nitrile gloves, designed to provide exceptional hand protection and comfort. With a nitrile dipping that effectively prevents oil penetration, these gloves are perfect for tasks involving oils and greases. Not only do they offer good abrasion resistance for durability, but they also ensure optimum flexibility and comfort, allowing for natural hand movement and reducing fatigue. The elastic knit wrist guarantees a snug fit, while the glove's layer resistant to polluted pieces adds an extra layer of protection when handling potentially contaminated objects. Experience superior performance and peace of mind with our fully dipped nitrile gloves.

PRODUCT DESCRIPTION		
Item Code	G084 G039 G040	
Construction	Cut, Sewn & Fully Dipped	
Liner Material	Cotton - Nylon	
Cuff Style	Safety Cuff & Knit Wrist	
Colour	Blue & Yellow	
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv2, Puncture Lv1	
Chemical	Acids, Bases, Solvents Not Suitable	
Risk Category	11	
EN Size	10	Pack Size: 120 per carton

IDEAL APPLICATIONS

- · General Purpose Handling Application
- Chemical Hazards













GO-WORK NITRILE PALM DIPPED GLOVE

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

PRODUCT DESCRIPTION			
Item Code	G021 G089 G004		
Construction	Knitted & Dipped		
Liner Material	Polyester	Polyester	
Cuff Style	Knit Wrist		
Colour	Red/Orange/Lime		
Mechanical	En388 Abrasion Lv3, Cut Lv1, Tear Lv2, Puncture Lv1		
Chemical	Acids, Bases, Solvents Not Suitable		
Risk Category	П		
EN Size	10	Pack Size: 120 per carton	

IDEAL APPLICATIONS

• General Purpose Handling Application









NATURAL RUBBER LA T E X

Natural rubber is widely used for gloves because it is relatively inexpensive, and yet offers good resistance to certain groups of chemicals (such as acids). Rubber has good resistance to abrasion, cuts, tears, and punctures; rubber is very comfortable and provides excellent dexterity. Natural rubber can be an economical alternative to nitrile or neoprene. A negative aspect of natural rubber is that it contains proteins that can cause allergic reactions, so it is not recommended for everyone. Natural rubber also will swell and degrade in contact with various animal fats, oils and solvents.

NEOLATEX









NEOLATEX

The Chemical Bi Color Neo Latex glove is a durable and versatile option for industrial cleaning, workshops, and engineering tasks. Made from natural and chloroprene rubber, it provides excellent chemical resistance and is ideal for heavy equipment maintenance and general industrial cleaning. Its neoprene flock lining ensures comfort and absorbency, while the bi-color design allows for easy identification of any damage, enhancing safety in the workplace.

PRODUCT DESCRIPTION		
Item Code	G605	
Material	Natural Rubber, Chloroprene Rubber	
Grade	A	
Cuff Style	Beaded	
Colour	Yellow & Blue	
Chemical	Acids, Bases, Solvents suitable for general application	
Risk Category	Ш	
EN Size	S - M - L - XL	Pack Size: 144 per carton

PRODUCT SPECIFICATIONS	
Thickness	0.67 - 0.72 mm (28 +/- 1 mil)
Length	305 +/- 10 mm
Weight	S: 97 M: 109 L: 119 X-L: 130 XX-L: 142
Tensile Strength UNAGED AGED	10.0 MPa min 7.5 MPa min
Elongation At Break UNAGED AGED	500% min 375% min

IDEAL APPLICATIONS

- Engineering & Workshop Cleaning General Industrial Cleaning
- Heavy Equipment Material
 Chemical Industry

CHEMICAL





55CM - G043

nable

SAFEGUARD YOUR HANDS, CONQUER CHEMICALS WITH EASE.

INDUSTRIAL RUBBER

BLACK SMOOTH DALM CLOVE

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.

PRODUCT DESCRIPTION	
Item Code	G042 G043
Coating Material	Rubber Latex
Liner Material	Unlined
Cuff Style	Gauntlet
Colour	Black
Chemical	Acids, Bases, Solvents suitable for general application
Risk Category	II .
EN Size	35cm - 55cm

IDEAL APPLICATIONS

- General Purpose Handling Application
- Chemical Hazards

PACK SIZE

G042: 120 Per Carton

G043: 60 Per Carton





55CM - G036

INDUSTRIAL RUBBER

SAFEGUARD YOUR HANDS, CONQUER CHEMICALS WITH EASE.

BLACK ROUGH PALM GLOVE

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.

PRODUCT DESCRIPTION		
Item Code	G036-T G036	
Coating Material	Rubber Latex with Rough Finish	
Liner Material	Unlined	
Cuff Style	Gauntlet	
Colour	Black	
Chemical	Acids, Bases, Solvents suitable for general application	
Risk Category	JII.	
EN Size	35cm - 55cm	Pack Size: 60 per carton

IDEAL APPLICATIONS

- General Purpose Handling Application
- · Chemical Hazards

UNLINED HOUSEHOLD GLOVES





Pink Household - G049

EFFORTLESS CLEANING, MAXIMUM COMFORT.

RELIABLE DURABILITY

HOUSEHOLD

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

PRODUCT DESCRIPTION	
Item Code	G031 G049
Coating Material	Latex
Liner Material	Unlined
Cuff Style	Beaded
Colour	Yellow & Pink
Chemical	Acids, Bases, Solvents not suitable
Risk Category	II
EN Size	YELLOW: S - M - L - XL PINK: L

IDEAL APPLICATIONS

General Purpose Handling Application

PACK SIZE

G031: 200 Per Carton **G049:** 300 Per Carton

BLACK BUILDERS

LATEX GLOVE

CODE: G018

PRODUCT DESCRIPTION		
Item Code	G018	
Liner Material	Unlined	
Coating Material	Latex	
Cuff Style	Beaded	
Colour	Black	
Risk Category	11	
EN Size	EN Size: 9 - 33cm	Pack Size: 120 per carton



General Purpose
 Cleaning











LATEX DIPPED

KNITTED POLYESTER

CODE: G017

LATEX **DIPPED GRIPPER**

PRODUCT DESCRIPTION			
tem Code	G017		
Construction	Knitted		
Liner Material	nterial Polyester		
Coating Material	Latex		
Colour	Yellow & Green		
Chemical	Acids, Bases, Solvents not su	uitable	
Risk Category	II EN Size: 10	Pack Size: 120 per cartor	

IDEAL APPLICATIONS

• General Handling













CRAYFISH

RUBBER PALM GLOVE

CODE: G035

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

PRODUCT DESCRIPTION			
Item Code	G035		
Liner Material	Cotton		
Coating Material	Rubber		
Cuff Style	Knit Wrist		
Colour	Red & White		
Risk Category	II		
EN Size	EN Size: 10	Pack Size: 120 per carton	

Ш	EAL	API	PLI	CAT	IUNS

General Purpose
 Assembly
 Sea Food Industry













YELLOW LATEX

FULLY DIPPED

CODE: G002

Yellow natural rubber fully coated glove, with a crinkle cut finished palm. Clute cut drill fleece liner with a knitted wrist; this glove is designed for the use in general handling applications. Suitable for water-based applications were extra grip is required.

PRODUCT DESCRIPTION		
Item Code	G002	
Construction	Knitted & Dipped	
Liner Material	Cotton	
Coating Material	Latex	
Colour	Yellow	
Chemical	Acids, Bases, Solvents not su	ıitable
Risk Category	II EN Size: 10	Pack Size: 120 per carton

IDEAL APPLICATIONS

General Handling







FULLY DIPPED





COMAREX

MEDIUM WEIGHT

CODE: G032







WET & DRY GRIP

PRODUCT DESCRIPTION		
Item Code	G032	
Construction	Knitted & Sewn	
Liner Material	Cotton & Canvas	
Finishing	Latex Fully Coated	
Colour	Yellow	
Mechanical	Abrasion Lv3, Cut Lv1, Tear	Lv3, Puncture Lv1
Chemical	Acids, Bases, Solvents not s	suitable
EN Size	10	Pack Size: 120 per carton

IDEAL APPLICATIONS		
 Assembly 	 Shipping & Recieving 	• General Maintenance
· Construction	· Inspection	· Gardening

COMAREX Flexible Dry Grip Latex

CODE: G045







WET & DRY GRIP - EXCELLENT ABRASION RESISTANCE

PRODUCT DESCRIPTION		
Item Code	G045	
Construction	Knitted & Sewn	
Liner Material	Cotton & Canvas	
Finishing	Latex 3/4 Coated	
Colour	Yellow	
Mechanical	Abrasion Lv3, Cut Lv1, Tear	Lv3, Puncture Lv1
Chemical	Acids, Bases, Solvents not	suitable
EN Size	10	Pack Size: 120 per carton

IDEAL APPLICATIONS Assembly · Shipping & Recieving General Maintenance Construction Inspection Gardening



CONAREX Flexible Dry Grip Latex







HEAVY CRINCKLE DIPPED

CODE: G046

WET & DRY GRIP - EXCELLENT ABRASION RESISTANCE

PRODUCT DESCRIPTION		
Item Code	G046	
Construction	Knitted & Sewn	
Liner Material	Cotton & Canvas	
Finishing	Heavy Crinckle Latex 3/4 Coated	
Colour	Yellow	
Mechanical	Abrasion Lv3, Cut Lv1, Tear	Lv3, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable	
EN Size	10	Pack Size: 120 per carton

IDEAL APPLICATIONS

 Assembly Shipping & Recieving · General Maintenance

 Construction Inspection Gardening



COMAREX Flexible Dry Grip Latex







HEAVY WEIGHT ELBOW LENGTH

CODE: G047

LATEX DIPPED - 35CM ELBOW FLEECE LINED

PRODUCT DESCRIPTION		
Item Code	G047	
Construction	Knitted, Sewn & Dipped	
Liner Material	Cotton Jersey	
Cuff Style	Gaunlet	
Colour	Light Yellow	
Mechanical	En388 Abrasion Lv4, Cut I	Lv1, Tear Lv4, Puncture Lv1
Chemical	Not Suitable	
EN Size	10	Pack Size: 72 per carton

IDEAL APPLICATIONS		
• Hardware	• Mines	 Machanical Industries
Construction	 Material Handling 	• Gardening



POLYURETHANE

Polyurethane is the toughest of the popular coating polymers, with the best resistance to abrasion, cuts, tears and punctures. This makes it highly suitable for cut resistant gloves, where its mechanical properties compliment those of the high performance fibres used in those kinds of gloves. Also, because it's tough, coatings can be made thinner than with other polymers, yet still provide comparable levels of protection. This makes it a good choice for applications such as fine assembly work where a high level of tactility (feel) is important.

PU COATING

PROTECTION &GRIP





PU COATED

CODE: G055

PU COATED

CODE: G056

PIONEERSAFETY PUINSPECTOR

7,8,9,10,11

PRODUCT DESCRIPTION

EN Size









PRODUCT DESCRIPTION	
Item Code	G055 G056
Construction	Knitted
Gauge	13
Liner Material	Polyester
Coating Material	Polyurethane
Finishing	Palm Coated, Cuff Style - Knit Wrist
Colour	White & Black
Mechanical	En388 Abrasion Lv3, Cut Lv1, Tear Lv3, Puncture Lv1
Chemical	Acids, Bases, Solvents not suitable
Heat & Cold	Not Suitable
Risk Category	ii .

IDEAL APPLICATIONS

- Inspection
- Automotive
- Small Parts Assembly/Handling
- · Quality Control





Pack Size: 300 Per Carton

ANTI STATIC PU















PRODUCT DESCRIPTION		
Item Code	G126	
Construction	Knitted	
Gauge	13	
Liner Material	Nylon	
Coating Material	Polyurethane	
Finishing	Palm Coated, Cuff Style - Knit Wrist	
Colour	White	
Mechanical	En388 Abrasion Lv4, Cut Lv1, Tear Lv3, Puncture Lv1	
Chemical	Acids, Bases, Solvents not suitable	
Heat & Cold	Not Suitable	
Risk Category	II	
EN Size	8,9,10,11	Pack Size: 120 Per Carton

IDEAL APPLICATIONS

- Automotive
- Small Parts Assembly/Handling
- Quality Control





COTTON

Polycotton blends are commonly used in string knit gloves because of their comfort, durability and excellent laundering characteristics. By mixing polyester with cotton, shrinkage can be minimised

COTTON GLOVES

Cotton Comfort For Every Task -



COTTON

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

PRODUCT DESCRIPTION		
Item Code	G050 G050-800	
Construction	Knitted	
Liner Material	Cotton	
Cuff Style	Knit Wrist	
Colour	Unbleached White/Grey	
Chemical	Not suitable	
Risk Category	П	
EN Size	10 Pe	ack Size: 600 per carton

IDEAL APPLICATIONS

Light Duty General Handling



HI-VIZ LIME POLKA DOT GLOVE

SINGLE SIDED/**720G**

PRODUCT DESCRIPTION		
Item Code	G172	
Construction	Knitted with PVC Dots	
Liner Material	Cotton	
Cuff Style	Knit Wrist	
Colour	Lime	
Chemical	Acid, Bases, Solvents not suitable	
EN Size	10	Pack Size: 120 per carton

IDEAL APPLICATIONS

Garden Use



CODE: G170 **650G**

BLEACHED COTTON

10GG GLOVE

PRODUCT DESCRIPTION		
Item Code	G170	
Construction	Knitted	
Liner Material	Cotton	
Cuff Style	Knit Wrist	
Colour	White	
Chemical	Acid, Bases, Solvents	s not suitable
EN Size	10	Pack Size: 600 per carton

IDEAL APPLICATIONS

- · Light Duty Protection in Automotive Plants
- Inspection
- · Component Assembly

PIONEERNYLON

LINT FREE NYLON

GLOVE

PRODUCT DESCRIPTION		
Item Code	G171	
Construction	Knitted	
Liner Material	Nylon	
Cuff Style	Knit Wrist	
Colour	White	100
Chemical	Acid, Bases,	Solvents not suitable
EN Size	10	Pack Size: 360 per carton
IDEAL APPLICATIONS		
· Light Duty Protect	ion in Automotive	e Plants
• Inspection		
· Component Assen	nbly	

CODE: G171 **650G**

DISPOSABLE EXAMINATION GLOVES



LATEX GLOVES

POWDERED & POWDER FREE GLOVES

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.

PRODUCT DESCRIPTION		
Item Code	G051 G054	
Coating Material	Latex	
Liner Material	Unsupported	
Cuff Style	Beaded	
Colour	White	
Chemical	Acids, Bases, Solvents not suitable	
Risk Catergory	II	EN Size: S - XL

IDEAL APPLICATIONS	
Pharmaceutical	Electronic Components
• Food	Laboratory
Cosmetics	Inspection & Examination

SUPERIOR QUALITY LATEX EXAMINATION GLOVES

Unrivaled Dexterity, Strength, and Comfort



NITRILE GLOVES

EXAMINATION POWDER FREE

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.

PRODUCT DESCRIPTION				IDEAL APPLICATIONS
Item Code G076			Pharmaceutical	
Coating Material	Coating Material Nitrile			• Food
Liner Material Unsupported				Cosmetics
Cuff Style Beaded			• Electronic Components	
Colour	Ocean Blue			• Laboratory
Chemical	hemical Acids, Bases, Solvents not suitable			· Inspection
Risk Catergory	II EN Size: S - XL Pack Rate: 100 in a box			• Examination

ENHANCED GRIP & DEXTERITY



VINYL GLOVES

EXAMINATION POWDER FREE

PRODUCT DESCRIPTION				IDEAL APPLICATIONS
Item Code	G059			Pharmaceutical
Coating Material	Coating Material Vinyl			• Food
Liner Material Unsupported			• Cosmetics	
Cuff Style Beaded			• Electronic Components	
Colour	Clear			• Laboratory
Chemical	Acids, Bases, Sol	vents not suitable		• Inspection
Risk Catergory	II	EN Size: M - L	Pack Rate: 100 in a box	• Examination



GLOVE CLIP

PRODUCT DESCRIPTION		
Item Code	GCLIP01	
Material	ABS	
Colour	Vellow	Pack Pate: 480 in a carton



PIONEERSAFETY

CONTI-SUITS

D59 CONTI-SUIT

FLAME & ACID RETARDANT



100% COTTON - ACID & FLAME RETARDANT FINISH - 320GSM TRIPLE STITCHED



Features (Jacket): Collared jacket, high visibility 50mm silver flame retardant reflective tape on arms, concealed brass YKK zip closure, 2 open waist pockets and 1 left breast pockets with Pioneer side winder label & concealed metal press stud closure, side slits for comfortable fit over waist, seams with triple needle top stitching for added durability.

Features (Trouser): Seams with triple needle top stitching for added durability, high visibility 50mm silver flame retardant reflective tape on legs, concealed brass YKK zip closure with metal nickel button closure at waist, 2 front swing pockets and a rear open pocket, inner elasticated waist for optimum fit and flexibility with 7 belt loops.







BOILER SUIT

FLAME & ACID RETARDANT



GREEN - FLAME RETARDANT

CONTI-SUIT





JACKET - DESCRIPTION

- Two Side Pockets
- Monza Chest Pocket
- Triple Top Stitching
- 100% Cotton Fabric
- Flame Resistant
- 310gsm Fabric



TROUSER - DESCRIPTION

- Elasticated Waist Band
- Two Side Pockets
- One Back Pocket
- Triple Stitch Inner
- 100% Cotton Fabric
- Flame Resistant
- 310gsm Fabric





Code: CSGF

OLIVE - ACID RETARDANT

CONTI-SUIT



80/20 POLYCOTTON - ACID RETARDANT FINISH - 195GSM



JACKET - DESCRIPTION

- Two Side Pockets
- Monza Chest Pocket
- Single Top Stitching
- 80/20 Polycotton Fabric
- Acid Resistant
- 195gsm Fabric



TROUSER - DESCRIPTION

- Elasticated Waist Band
- Two Side Pockets
- One Back Pocket
- Triple Stitch
- 80/20 Polycotton Fabric
- 195gsm Fabric





Code: CSA

DENIM

CONTI-SUIT



DENIM



SIZE

Jacket Features:

Two side pockets

Monza chest pocket

Single top stitching throughout

Trouser Features:

Elasticated waist band

Two side pocket and one back pocket Tripple stitched inner leg and back rise

Fabric Type

100% Cotton Twill Fabric

Fabric Weight

200gsm Fabric

Stitch Type
Double top stitching



CONTI-SUIT J54 100% COTTON

220GSM





JACKET - DESCRIPTION

- Two Side Pockets
- Monza Chest Pocket
- Single Top Stitching
- 100% Cotton Fabric
- 220gsm Fabric



TROUSER - DESCRIPTION

- Elasticated Waist Band
- Two Side Pockets
- One Back Pocket
- Triple Stitched Back Rise & Crotch
- 100% Cotton Fabric
- 220gsm Fabric





Code: CSJ54 CSNJ54 CS006 CS007



Two Tone Conti-Suit Premium Quality Poly Cotton 230gsm Double Twill Fabric

(Sold as a set) CS002



Navy/Khaki

Fabric Weight: **Stitch Type:**

230gsm Polycotton Triple stitched under arm, inner leg and back rise Aluminium

Zip Type:



Twolone

WORKWEAR - POLYCOTTON

Two Tone Conti-Suit

Premium Quality Poly Cotton 230gsm Double Twill Fabric (Sold as a set) CS001



Olive/Khaki

Fabric Weight: Stitch Type:

230gsm Polycotton Triple stitched under arm, inner leg and back rise Aluminium

Zip Type:





CONTI-SUIT ILYCOTTON

80/20 POLYCOTTON TWIN FABRIC - 210GSM





JACKET - DESCRIPTION

- Two Side Pockets
- Monza Chest Pocket
- Single Top Stitching
- 80/20 Polycotton Fabric
- 210gsm Fabric



TROUSER - DESCRIPTION

- Elasticated Waist Band
- Two Side Pockets
- One Back Pocket
- Triple Stitched Back Rise & Crotch
- 80/20 Polycotton Fabric
- 210gsm Fabric



BLACK



KHAKI RED



ORANGE GREEN



NAVY WHITE



ROYAL



POLYCOTTON - CONTISUIT

BOILER SUIT















CONTI-SUIT REFLECTIVE

80/20 POLYCOTTON - 210GSM



Code: CSB REF

JACKET - DESCRIPTION

- Two Side Pockets
- Monza Chest Pocket
- Single Top Stitching
- 80/20 Polycotton Fabric
- 210gsm Fabric
- Lime Silver Reflective Tape on Arms

TROUSER - DESCRIPTION

- Elasticated Waist Band
- Two Side Pockets
- One Back Pocket
- Triple Stitched Back Rise & Crotch
- 80/20 Polycotton Fabric
- 210gsm Fabric
- Lime Silver Reflective Tape on Legs





Code: CSJ54 CSNJ54 CS006 CS007

CONTI-SUITS





THE WORKWEAR SOLUTION

90/10 POLYCOTTON FABRIC

Contisuit -

- · Concealed Aluminium Zip
- Monza Chest Pocket
- Single Top Stitching
- 90/10 Polycotton Fabric
- 195gsm Fabric













GREY

BLACK

RED

ROYAL BLUE



NAVY

WHITE

PIONEERSAFETY

HI-VIZ SHIRTS





LONG SLEEVE.

DESCRIPTION

Pioneer Safety's 100% cotton high visibility shirts. Our relaxed fit range combines comfort and breathability, making them perfect for warmer environments. Crafted from natural fibers, these shirts provide exceptional comfort while ensuring durability. With reflective elements, they enhance visibility in low-light conditions, ensuring safety in hazardous or high-traffic areas.

KEY FEATURES

- · Collar with hanger loop
- · Button closure
- · Vented back yoke with mesh
- · High visibility reflective tape on chest, waist, back, and arms
- Pleated front sleeves with adjustable cuffs
- · Two chest pockets with flap and pen hole
- · Double needle top stitched seams and reinforced stress points

SPECIFICATIONS

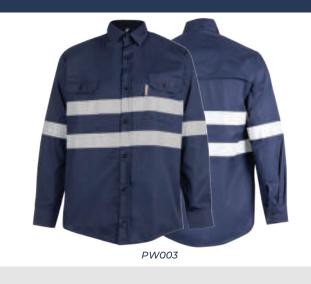
Fabric composition: 100% cotton. Mass:

145asm.

Reflective:

50mm Silver Reflective Tape













SHORT SLEEVE.



UPGRADE YOUR SAFETY GEAR

SPECIFICATION

Fabric composition: 100% cotton. Mass: 145gsm.

Reflective: 50mm Silver Reflective Tape











-SHIRTS



SHORT SLEEVE.



UPGRADE YOUR SAFETY GEAR

SPECIFICATION

Fabric composition: 100% cotton. Mass:

145gsm.





PIONEERSAFETY

WINTER WEAR

BUNNY JACKET.



V004





PRODUCT DESCRIPTION

EN ISO20471:2013

- 80% Polyester 20% Cotton 310gsm
- Outer: 280gsm
- Inner: 240gsm
- Detachable Sleeves
- Nylon Zip & Inner Fleece Collar
- Elasticated Rib Knit Cuff & Waist Band
- Left Arm Pen Pocket Chest Pocket
- 50mm High Visibility Reflective Tape

APPLICATION

Construction

Mining

Shipyards

Industrial Plant Maintenance



V005 V003



V007

V006

PARKA JACKET

PRODUCT DESCRIPTION

EN ISO20471:2013 - EN343 (31) - EN342

- 100% Polyester 300D PU Coated
- Lining 190T 100% Polyester Tafetta
- Collared Long Sleeve Jacket
- Concealed Hood with Drawstring
- Fastener & 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

APPLICATION

Construction Mining Shipyards Industrial Plant Maintenance







5 IN 1 PARKA JACKET





REVERSABLE

PRODUCT DESCRIPTION

Item Code:	V010
Description	5 in 1 Hi-Vis Parka Jacket
Fabrication	Polyester/PVC - Quilt padding - Polyester Lining
Refl Tape Width:	5cm

APPLICATION

Construction
High Municipalities
Shipyards
Industrial Plant Maintenance









FREEZER JACKET/TROUSER



V008 V009

PRODUCT DESCRIPTION

- 180g Bonded Duratherm Filler
- 210D Oxford Polyester Outer
- 180g Quilt Padding
- 150D Polyester Lining
- Large Outer Poackets
- Standard Hood



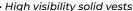


PIONEERSAFETY REFLECTIVE WEAR



100% POLYESTER **SOLID VESTS**

LIGHTWEIGHT & COMFORTABLE



- High visibility solid vestsMade of 100% Polyester 115gsm
- · Equipped with 50mm class 2 reflective tape
- · Features a Nylon zip and plastic ID pocket
- · Suitable for use in construction, mining, and warehousing
- · Standard ISO20471:2013











V023O - Orange



V022 - Royal Blue



V032 - 2 Tone



V041 - Black



V034 - Blackish Green



V018 - Emerald Green



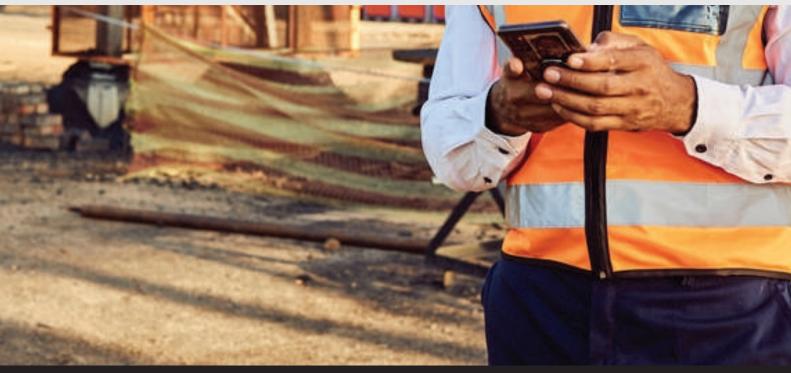
V020 - Pink



V013 - Navy



V033 - Yellow





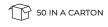


V036

SIGNALING VEST

- · Two Tone High Visibility
- 100% Polyester with Black Binding 120gsm
- 50mm Class 2 Reflective Tape
- · Top & Bottom Pockets
- · Nylon Zip with Plastic ID Pocket
- Contrast binding at the arms and neckline





STANDARD ISO20471:2013 APPROVED

STAY VISIBLE, STAY SAFE.

REFLECTIVEVESTS!



V040

HI-VIS BRACE WITH ELASTIC

PRODUCT DESCRIPTION

- •100% Polyester Fabric •5mm Width Reflective
- · Velcro Fastening
- · One Size Fits All

KEY FEATURES

- · Day & Night Visibility
- Reflective Elasticated Material
- Two Adjustable Buckles

Fabric: Size: Colour: 100% Polyester Waist (800-1200mm)

Colour: Lime Green
Style: Brace



REFELCTIVE JACKET

DETACHABLE SLEEVE —





V039 V030

REFLECTIVE JACKET

- · 2 Tone High Visibility
- 100% Polyester, 110gsm Mesh and 120gsm Solid
- 50mm+20mm Class 2 Reflective Tape
- · Detachable Sleeves
- · Nylon Zip with Plastic ID Pocket











ISO20471:2013

SLEEVELESS JACKET

- · 2 Tone High Visibility
- 100% Polyester, 110gsm Mesh and 120gsm Solid
- · 20mm Class 2 Reflective Tape
- Nylon Zip





LONG SLEEVE JACKET

- · 2 Tone High Visibility
- 100% Polyester, 110gsm Mesh and 120gsm Solid
- 20mm Class 2 Reflective Tape
- · Nylon Zip with ID Pocket









HI-VIS BIB WITH LED LIGHT

LED-POWERED VISIBILITY



SAFETY VEST

- · Orange reflective vest with LED light
- · Yellow PVC reflective tape
- · Velcro adjustable
- · One size fits all
- · Batteries not included



EQUIP YOUR TEAM WITH HIGH-VISIBILITY SOLUTIONS



V016Y

HI-VIS ADJUSTABLE BIB

Lime

SAFETY BIB

- · High visibility lime bib vest
- · Adjustable in five different ways
- · Velcro attachment for easy wearing and removal
- · Features white PVC reflective tape



100 IN A BOX



HEAVY DUTY LIME BIB

- Lime
- · Lime bib for high visibility and safety.
- · Heavy-duty construction for long-lasting durability.
- · Features 20mm class 2 reflective tape.
- · Velcro attachment provides a secure and adjustable fit.
- · Size: 57X39cm

HIGH VISIBILITY PROTECTION!



UNPARALLELED QUALITY, ALWAYS.

V0140 V014Y

MESH BIB

SOLID BIB



MESH BIB

- High Visibility
- · Polyester Mesh 50gsm
- · 20mm Class 2 Reflective Tape
- · Affordable Quality
- · 37x53cm

1 200 IN A BOX

SOLID BIB

- High Visibility
- · Polyester Solid 110gsm
- · 20mm Class 2 Reflective Tape
- · Affordable Quality
- · 37x53cm



200 IN A BOX



REFLECTIVE TAPE

- EP010: Lime/Silver 5x2cm Tape | 100m Roll
- · EP012: Orange/Silver 5x2cm Tape | 100m Roll







70 ROLLS IN A BOX



- EP019: Lime PVC 5cm Tape | 50m Roll
- EP018: White PVC 5cm Tape | 50m Roll

EP018







40 ROLLS IN A BOX

REFLECTIVE SILVER TAPE

• EP017: Silver - 5cm Tape | 200m Roll

EP017



PIONEERSAFETY

RAIN WEAR

STORMGUARD

PREMIUM PU RAINSUIT







PRODUCT DESCRIPTION

- Fabric Weight: 382gsm
- Fabric Thickness: 0.48mm
- Two Piece Set
- Two Front Patch Pockets
- Elasticated Cuffs & Storm Flap
- Elasticated Waist on Trousers
- Double Top Stitching Throughout
- Waterproof & Reinforced





Hydro Premium





PVC HEAVY DUTY RAINSUIT

- · Reliable and high-performance.
- · Adjustable cuffs: Customizable and secure.
- · Storm flap with snaps: Extra rain protection.
- · Elasticated waist trousers.
- · Underarm vents: Improved breathability.
- · Heat sealed seams: Complete waterproofing.
- · Fabric: Heavy Duty Virgin PVC
- · Thickness: 0.3mm









PVC RAINSUIT

- · Rain Jacket with Two Front Patch Pockets
- · Elasticated Cuff & Storm Flap with Plastic Snaps
- · Trousers Have Elastic Waist
- · Ventilated Cape Back & Underarm Vents
- · Heated Sealed Seams



Yellow S-5XL R001 20 IN A BOX





RUBBERISED RAINSUIT

- · 100% waterproof
- · PVC coated for added protection
- · Heat-sealed seams for maximum durability
- · Two pockets for convenient storage
- Elastic cuffs and storm flaps
- · Elastic waistband for a comfortable fit
- · Thickness: 0.18mm



Yellow











RBK







1 20 IN A BOX

EMBRACE THE RAIN, STAY DRY:



RRL

HI-VIS REFLECTIVE RUBBERISED RAINS

- · 100% waterproof
- · PVC coated for added protection
- · Heat-sealed seams for maximum durability
- · Two pockets for convenient storage
- Elastic cuffs and storm flaps
- · Elastic waistband for a comfortable fit
- 50mm reflective tape
- · Thickness: 0.18mm

Ideal Applications

Yellow















20 IN A BOX



RUBBERISED RAIN COAT

FEATURES

Fabrication: 100% waterproof polyester PVC coated fabric

Density: 180T
Thickness: 0.18mm

DESCRIPTION

- Raincoat hooded
- Ventilated cape back and underarm vents
- Heat sealed seams

APPLICATION

- · Rainy work conditions
- Construction
- High municipalities
- Shipyards
- Agricultural chemical spraying
- Industrial plant maintenance





PVC APRON Size 90X120CM Code PVC-APRON

DESCRIPTION

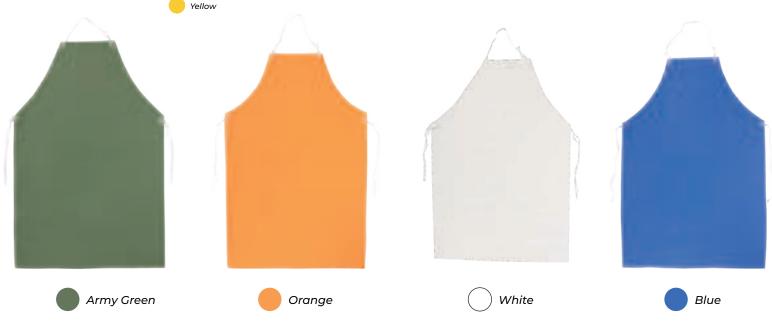
- · PVC Apron: 100% PVC reinforced Polyester
- · Waterproof and durable
- · Colors: blue, orange, yellow, white, green
- · Size: 90x120cm
- · Thickness: 0.28mm

IDEAL APPLICATIONS

- $\boldsymbol{\cdot} \, \textit{Construction}$
- · Ship Yards
- · Chemical Spraying
- · Agriculture
- Industry



ightharpoonsep 100 in a box



BLOOD & FAT RESISTANT

Size 90X120CM Code PVC-APRON

DESCRIPTION

- Waterproof
- · Protects against splashed of water and dirt
- · Colors: White
- · Size: 90x120cm
- · Thickness: 0.22mm



50 IN A BOX

DISPOSABLE WEAR

TYPE 4/5/6 DISPOSABLE COVERALL

DESCRIPTION

Disposable coverall with hood, front zipper covered by flap, elastic cuff, ankle and waist, heated sealed seam, white colour.

Item Code

Material 100% Polypropylene and Polyethylene Film - 63 +- 2gsm

Application Pharmaceutical, industrial, maintenance, electric, assembly, asbestos removal,

ship cleaning, spray painting, mining, wood and metal processing, hygiene, cleaning food industry, factories, household and hospital.

Standard Type 4 EN14605 - Spray Tight Suit

Type 5 EN ISO 13982-1 - Dry Particle Suit Type 6 EN13034 - Reduced Spray Suit









TYPE 5/6 DISPOSABLE COVERALL

DESCRIPTION

Disposable coverall with hood, front zipper covered by flap, elastic cuff, ankle and waist, white colour.

Item Code A042

Material 100% Polypropylene and Polyethylene Film - 50 +- 2gsm

Application Pharmaceutical, industrial, maintenance, electric, assembly, asbestos removal,

ship cleaning, spray painting, mining, wood and metal processing, hygiene, cleaning,

food industry, factories, household and hospital.

Type 5 EN ISO 13982-1 - Dry Particle Suit Standard

Type 6 EN13034 - Reduced Spray Suit





WHITE DISPOSABLE COVERALL

DESCRIPTION

Disposable coverall with hood, front zipper, elastic cuff, ankle, white colour.

Item Code A033

Material Non Woven - 35gsm

Application Asbestos Stripping - Cleaning - Construction - Painting

Features Breathable - Lightweight - Dust Proof - Liquid Proof







BLUE DISPOSABLE COVERALL

DESCRIPTION

Disposable coverall with hood, front zipper, elastic cuff, ankle, blue colour.

Item Code A033B

Material Non Woven - 35gsm

Application Asbestos Stripping - Cleaning - Construction - Painting

Features Breathable - Lightweight - Dust Proof - Liquid Proof









MOP CAP

A025 Item Code: Weight: 10gsm

Features: Soft, Light, Economical & Breathable

Application: **Hygienic Environment**

18" Size:

100 PER PACK
20 PACKS PER CARTON







DELI GLOVE

DISPOSABLE

Item Code: A002 Weight: 0.6g

Application: Food Industry



100 PACKS PER CARTON





SHOE COVER

Item Code: A003 Weight: 38gsm 100 PER PACK

10 PACKS PER CARTON





BEARD COVER

NON WOVEN DISPOSABLE

A028 Item Code: Weight: 10gsm 100 PER PACK
10 PACKS PER CARTON

LEATHER WEAR



PREMIUM -**WELDERS JACKET**

- Split Cow Leather
- Dielectric, Insulated Snap Fasteners
- Spatter Protection Layer
- Adjustable Cuffs
- **Roll Out Collar with Snap Fasteners**
- **Kevlar Thread Seams**

Size M-3XL Code A023

Colour: Red/Black



CHROME LEATHER -

ELDERS JACKET

- · Chrome Leather Welders Jacket
- · Made from high-quality chrome leather
- · Easily adjustable design for a personalized fit
- · Pockets on the torso for convenient storage

Size **M-4XL** Code **A022**

Colour: Grey





ONE PIECE CHROME LEATHER -

- High Quality Leather
- · Torso & Waist Protection

Code A018

60x90cm

Code **A018B** 60x120cm





LEATHER YOKE

- · Premium Chrome Leather Yoke
- · High-quality construction
- · Double-stitched for enhanced durability
- · Crafted from durable and long-lasting chrome leather

Size M-4XL Code A015





CHROME LEATHER-

- High Quality Leather
- · Torso & Waist Protection
- Adjustable

Size M-4XL Code A012



ANKLE & KNEE

- · A/B Grade Split Cow Leather
- · Plastic Buckle



50 IN A BOX

PIONEER TOUGH -LEATHER SLEEVE VELCRO CLOSE

Size **48CM** | Code **A014**

- · Kevlar Thread Seams
- · Cow Split Leather

Colour: Yellow



LEATHER SLEEVE FLAME RETARDANT



- · Flame Retardant

Colour: Red/Black







WELDING HOOD

COWHIDE LEATHER

The outer shell of this shield is made of side split cowhide leather and cotton mesh lining by seams concealed to keep inner ventilated & comfortable.

- Sewn with Kevlar Stitches
- Extra length cape to protect neck when welding
- With hook & loop closure on the back
- Height 39cm & Girth 120cm

Code WHFR01

PIONEERSAFETY





THE ULTIMATE PROTECTION FOR EVERY STEP YOU TAKE

PIONEER**BOOT**





Genuine Leather



Resistant



Solvent Resistant



Heat Resistant



Steel Toe Cap



Static



Anti Penetration





PRODUCT DESCRIPTION

Steel toe-cap

Upper bartan print leather inner sole

Removable inner sole

Wide profile carbon steel toe-cap

D-Ring eyelets

Duel density polyurethane sole

Padded tongue & collar for increased comfort

Inpact resistant steel toe-cap of 200 joules

Steel Mid Sole

Nylon laces

90°C Sole Resistant

Oil/Stroke Resistant

Crack Resistant - Anti-Static

Standard CE EN ISO20345:2014-SBP

NRCS Approval No. NRCS/9002/287675/00010

SIZE UK3-14 10 IN A CARTON CODE: PNBT



PIONEERSHOE





Leather



Resistant



Solvent Resistant



Heat Resistant



Steel Toe Cap



Static





PRODUCT DESCRIPTION	
Steel toe-cap	Nylon laces
Upper bartan print leather inner sole	90°C Sole Resistant
Removable inner sole	Oil/Stroke Resistant
Wide profile carbon steel toe-cap	Crack Resistant - Anti-Static
D-Ring eyelets	Standard CE EN ISO20345:2014-SB
Duel density polyurethane sole	NRCS Approval No. NRCS/9002/287675/0009
Padded tongue & collar for increased comfort	

SIZE UK3-14 10 IN A CARTON CODE: LMD600

Inpact resistant steel toe-cap of 200 joules



PIONEERCOMMANDER





Leather



Resistant



Resistant



Heat Resistant



Toe Cap



Static





PRODUCT DESCRIPTION

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 coller 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



Black



Brown CODE: PB001-BR

SIZE UK3-14 10 IN A CARTON









Leather



Resistant



Resistant



Heat Resistant



Toe Cap



Static





PRODUCT DESCRIPTION

Steel toe-cap

Upper bartan print leather inner sole

Removable inner sole

Wide profile carbon steel toe-cap

D-Ring eyelets

Duel density polyurethane sole

Padded tongue & collar for increased comfort

Inpact resistant steel toe-cap of 200 joules

Nylon laces

90°C Sole Resistant

Oil/Stroke Resistant

Crack Resistant - Anti-Static

Standard CE EN ISO20345:2014-SB

NRCS Approval No. NRCS/9002/287675/0106



PIONEERSECURITYBOOT





Resistant



Resistant



Heat Resistant



Static

PRODUCT DESCRIPTION			
Premium canvas upper sole	Coller for comfort		
Removable inner sole	Sole resistant of 90°C		
D-ring eyelets	Slip Resistant		
Duel density	Crack Resistant		
Polyurethane soul	Anti Static		
Padded Tongue	Standard CE EN ISO20345:2014-01		



GUMBOOTS





PRODUCT DESCRIPTION

Features

- · Physical & Chemical Properties
- · High Tear & Tensile Strength
- · Resistance to Abration
- Breathability
- Ageing Resistance
- Lightweight
- · Water Repllent
- · Anti-Bacterial

Application

- Agriculture
- · Aqua Culture
- · Commercial, Pharma & Food

Component	Material	Advantage	
Upper	Upper	Excellent resistance to environmental degradation as well as to chemicals, solvents, acids and alkalis - hight hardness and outstanding tensile strength.	
Lining	Lining	Keeps the foot warm & dry - balance the moisture inside the shoe.	
Sole	Sole	Resistance to slip and bending performance, shock absorber & chemicals.	
Insocks	Insocks	Improve shock absorption provides strain relief for your ankle & leg injuries.	

SIZE UK3-12 10 IN A CARTON CODE: BC CODE: BGWR





PRODUCT DESCRIPTION

Unlike the Heavey Duty Gumboots, the General Purpose Gumboots are simply used as a water resistant protection. They have anti slip features for the particularly wet conditions workers are subjected to. Some are however used in highly disinfected environments such as kitchen or laboratories, so are able to withstand oil, slovant, blood and fat spills.

- Anti Slip
- Oil Resistant
- Steel Toecap
- **Water Resistant**

SIZE UK5-12 10 IN A CARTON CODE: BGS







HALF MASK

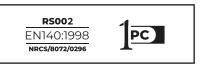
DOUBLE CARTRIDGE RESPIRATOR CODE: RS002

Pioneer® RS002 lightweight and adjustable half mask is used in combination with Pioneer gas and/or particulate filter/cartridges, designed to protect the user's respiratory system from breathing in the hazards of dangerous gases and particulates.

The RS002 half mask design entails a high-performance

exhalation valve, situated in a black PVC (Polyvinyl chloride) body, that has a soft seal on the face with a dual elastic head band complete and large quick release toggles for ease of putting on and taking off when used with gloves.

The RS002 half mask has a low profile design, that integrates with face shields, eye protective devices and hard hats.



STYLE

Half mask - PVC facepiece and adjustable head straps, double and single filers, shielded exhalation value

RESISTANCE TO TEMPERATURE

a) 24 h in a dry atmosphere of (70 + 3) "C. b) 24 h at a temperature of (-30 * 3) "C.

HEAD HARNESS

The particle mask can be donned and removed easily. The harness is adjustable and it holds the face piece in position. Each strap of the head harness and buckles can withstand a pull force of 50N for 10s.

INWARD LEAKAGE

<5 % of the inhaled air & mean result not exceeds 2%.

EXHALATION VALVE

The exhalation valve housing can withstand an axiel force of 50N for 10s. The valve continued to operate correctly after a continuous exhalation flow of 300L/min over a period of 30s.

MATERIAL

The mask is made out of plastic and rubber (polymer) therefore it will not make a frictional spark which is normally caused by aluminium, magnesium, titanium and their alloys.



HALF MASK

SINGLE CARTRIDGE RESPIRATOR

Pionner® RS005, Single cartridge, reusable, lightweight and adjustable, half mask is used in combination with Pioneer® gas and/or particulate filter/cartridges, designed to protect the user's respiratory system from breathing in the hazards of dangerous gases and particulates.

The RS005 half mask has a low profile design, that integrates with face shields, eye protective devices and hard hats.

CODE: RS005



30 IN A BOX



RS005 EN140:1998 NRCS/8072/0295



DUST & PARTICLE FILTERS

PIONEER AIR



A1 RESPIRATORY FILTERS

A1 (colour code: brown) - class 1, for use against low capacity cartridge for filtration of organic gas/ vapours >65°.

Filter Type	Cyclohexane Gas Capacity	Range of Application	Mass
A1	134 min	Organic gases and steams with boiling point more than 65°C and no protection against CO	120g +- 5g per set

PRODUCT CODE: **RS003** | 120 pairs per carton



P2 RESPIRATORY FILTER

P2(colour code: White)-class 2, for use against Dust/Particle.

FILTER TYPE	COLOUR	RANGE OF APPLICATION	MASS
P2	White	Dust/Particle	70g +- 5g per set

PRODUCT CODE: **RS004** 120 pairs per carton



3PLY FACE MASK

CODE: EP026

Description:

- Adjustable Hidden Nose Clip Latex Free Ear Loops
- Lightweight & Comfortable



Blue

3 layers of filtration, no odor, anti-allergic materials Outer layer non-woven prevents fluid from entering the mask; high density meltblown protects against bacteria viruses and microscopic particles; Inner layer non-woven allows wearer to breathe with minimal moisture.



FACE MASK

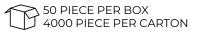
CODE: EP026BLK

Description:

- Adjustable Hidden Nose Clip
- Latex Free Ear Loops
- Lightweight & Comfortable



3 layers of filtration, no odor, anti-allergic materials Outer layer non-woven prevents fluid from entering the mask; high density meltblown protects against bacteria viruses and microscopic particles; Inner layer non-woven allows wearer to breathe with minimal moisture.



THREE LAYERS OF DEFENSE - ONE COMFORTABLE SOLUTION.



FFP1 DUST MASK

CODE: EP004

Main body construction:

- · 1st non woven PET
- · 2nd Meltblown filter fabric
- · 3rd 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

FFP2 DUST MASK



CODE: FP005

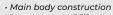
- · Main body construction:
- · 1st non woven PET · 2nd Meltblownfilter fabric
- · 3rd Meltblown needle punch
- · Aluminium nose clip, with foam nose seal
- · Suitable for cutting, sanding and drilling
- NPF: 4 Standard EN149:2001
- · NRCS Approval No: NRCS/8072/0085







CODE: **EP006-1**



- · 1st non woven PET
- · 2nd Meltblownfilter fabric
- · 3rd 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/8072/0087

FFP3 WITH VALVE



CODE: EP023

- · Main body construction
- · 1st non woven PET
- · 2nd Meltblownfilter fabric
- · 3rd 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



147 **DUST MASKS** PioneerSafety®

AIRTECH FFP2 DUST MASK-

CODE: AT7000

- · Main body construction:
- · 1st non woven PET
- · 2nd Meltblownfilter fabric
- · 3rd 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/8072/0204



KN95 FACE MASK

CODE: FP027

- · Non woven. Meltblown
- · Hidden adjustable nose clip
- · Suitable for sensitive skin
- · Eco-friendly,biodegradeable and waterproof
- · Comfortable,High elasticity ear hooks
- · Lightweight · Allows for easy breathing

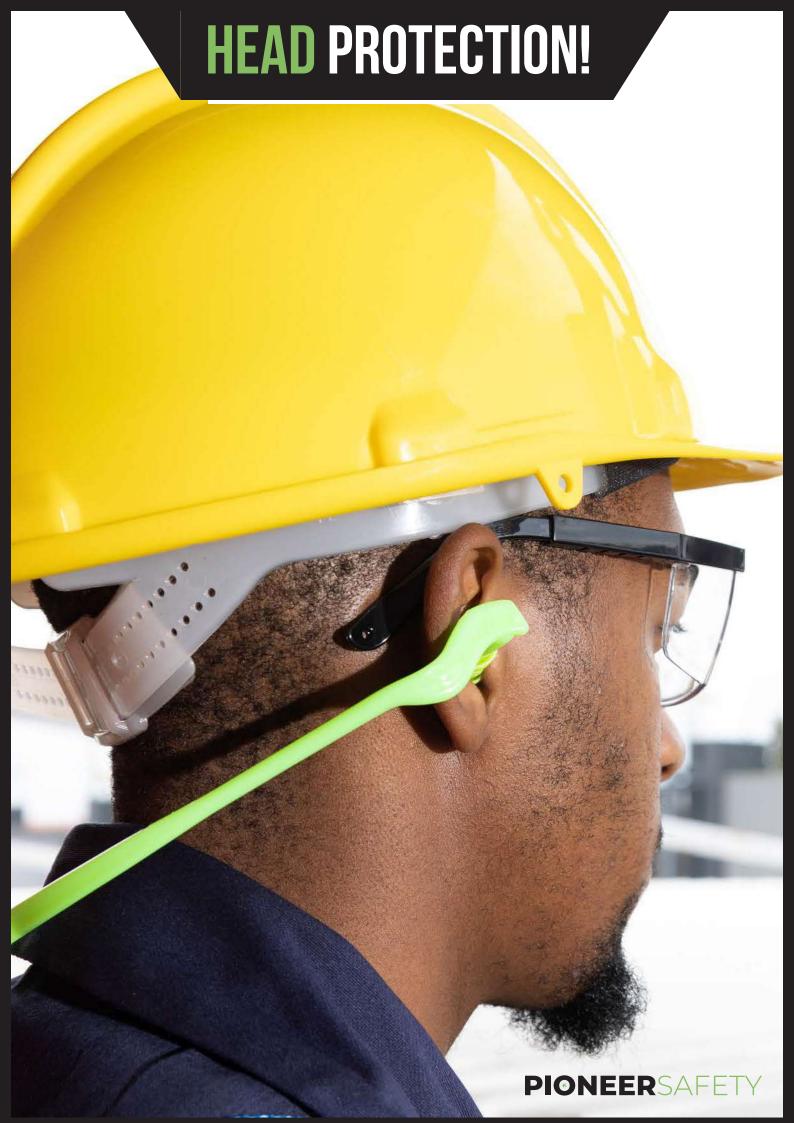
KN95 WITH VALVE-



CODE: EP028

- Non woven, MeltblownHidden adjustable nose clip
- Suitable for sensitive skin
 Eco-friendly,biodegradeable and waterproof
- Comfortable, High elasticity ear hooks
- Liahtweiaht
- Allows for easy breathing
 KN95 with Valve







CAP LAMP BRACKET

HARDHAT

The hard hat design features a metal lamp attached to the front, providing hands-free illumination for enhanced visibility in low-light conditions. With a convenient cable clip attached to the back left, you can secure and manage your cables effortlessly. Crafted from lightweight plastic, this hard hat ensures optimal comfort without compromising on durability.

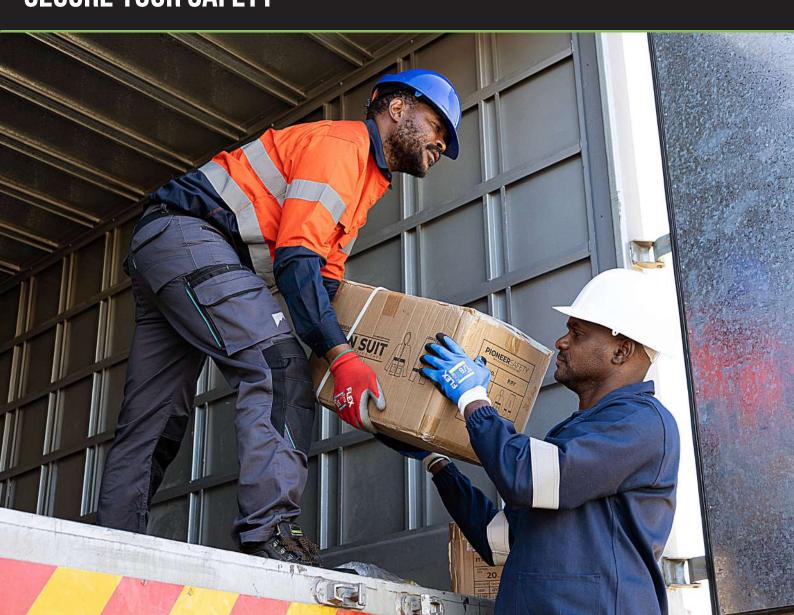




HARDHATS



SECURE YOUR SAFETY PIONEERHARDHATS



CHIN STRAPS

PIONEERSAFETY

Chinstraps are versatile and secure facial accessories designed to enhance your appearance and provide a comfortable fit. Available in 2, 3, and 4 point variations, these chinstraps are crafted with precision to offer different levels of support and stability.

All-Day Comfort! -



2 Point
CODE: CHIN02

TO 500 PIECES PER PACK



3 Point CODE: CHIN03



4 Point **CODE:** CHIN04



100 PIECES PER PACK



UPGRADE YOUR HEADWEAR WITH OUR VERSATILE CAPS FOR WORK OR LEISURE!





BE BRIGHT, STAY SAFE - HIGH VISIBILITY CAPS FOR YOUR BEST WORKDAY!



BRIMMED HAT

The Luminescent Hi-Viz reflective hat is 100% polyester which makes the hat easy to clean and maintain. The hat features a wide brim to protect yourself from the sun, a contrasting cord with an adjustable toggle to secure the hat from falling. Silver reflective tape detailing the edges of the sun hat.







- · Luminescent Hi-Viz reflective hat
- Wide brim for sun protection.Adjustable cord with toggle to secure the hat.
- Silver reflective tape detailing on edges.



1 50 PER CARTON







BRIMMED HAT

Full brim hat made with 100% polyester for brightness and durability with mesh around the crown for cooling and ventilation.



Oranae



// Lime/Reflective

CODE: H013

STAY COOL, STAY STYLISH, STAY PROTECTED!

SUN BRIM HAT



The Sun Brim Hat is a practical and versatile accessory that provides sun protection for the head and neck. It fits over front brim industrial hard hats and is available in yellow or orange high visibility colors. Choose the version with reflective tape for enhanced visibility in low-light conditions or high-traffic areas. Stay safe and protected from the sun with this functional and stylish hat.



STAY SHADED STAY SAFE

- Sun protection for head and neck
- Fits over front brim industrial hard hats
- Available in high visibility yellow
- Option with reflective tape for enhanced visibility
- Stylish and practical sun accessory





FLAME RETARDANT ----

CODE: WHFR02

ELDING HOOD

- · Flame Retardant fabric for the outer shell, prevents flame and welding spatter.
- · Cotton mesh lining by seams concealed, keep the inner ventilate and comfortable.
- · Quickly around neck with Velcro straps.
- · Add Velcro straps and buckle outside, easy to equip other safety helmet and mask.
- · Head circumference 41cm, 15cm neck shoulder drape. One size fits all.



SKULLCAP

- · Made of 100% cotton
- · Used with all kind of welding helmets
- · One size fits all

CODE: SKULLCAP

POLYCARBONATE VISOR

FACE SHIELD MESH VISOR

FACE SHIELD WITH



CODE: WH007



CODE: WH007-COVER



CODE: WH030-COVER

COMFORT

- · Lightweight and robust, resists bending and twisting
- · Spherical visor for an extra large field of vision

PERFORMANCE

- · Optimised ventilation with increased protection from projections
- · Very curved visor for the best field of view at height

APPLICATIONS

- · Finishing Works/Craftsmanship
- · Events & Scenic
- · Accommodation & Food Services
- Automotive
- Public Services
- · Power Energy

TECHNICAL DETAILS

Polycarbonate/Mesh Steel Lens Material:

Lens Colour: Clear/Mesh Frame Colour: Yellow/Orange

354g Weight:

Benefits: Large Field of View

40 UNITS IN A CARTON

PREMIUM CLEAR

FACE SHIELD FACE SHIELD

PREMIUM SHADE 5



CODE: WH017



CODE: WH018

TECHNICAL DETAILS

Lens Material: **Polycarbonate** Lens Colour: Clear/Shade 5

Black Frame Colour:

Benefits: Large Field of View

DESCRIPTION

- · Polycarbonate Visor
- · Thickness: 2mm
- · Size: 190x210mm
- · Impact Resistant, Dust Isolation, Chemical Splash Isolation
- · High Impact: 120m/s
- · Anti UV 380 High Temperature Resistant 180 Degrees
- · Brow Guard with Adjustable Headband



🏠 20 UNITS IN A CARTON

APPLICATIONS

- · Finishing Works/Craftsmanship
- · Events & Scenic
- · Accommodation & Food Services
- Automotive
- · Public Services
- Power Energy





PANORAMIC TRUE COLOUR

AUTO DARKENING WELDING HELMET



DESCRIPTION

- · Independent arc sensors with adjustable sensitivity and delay controls
- ${\boldsymbol \cdot}$ Safer and more comfortable with auto darkening window
- · Lens auto darkens in 1/10,000 of a second
- · Grind protection against high speed particles (EN 175B)
- Extended throat guard for more protection
- \bullet External knob dark shade adjustment from 3# Shade 4 to Shade 12, Light shade # 3
- $\boldsymbol{\cdot}$ True color Technology allows a realistic color perception and enhances color
- · Extra-large viewing Area.





OPTI VIEW AUTO DARKENING ADJUSTABLE

WELDING HELMET

CODE: WH001ABBK



DESCRIPTION

- · Suitable for MIG, TIG & Stick welding.
- · Solar Powered auto darkening lens, ANSI approved.
- · Fully adjustable headgear for comfort.
- · Shade adjustment Outside: Shade 9-13(Ajustable)
- · Switching Time: 0.1mS

- · Delay time inside switch: 0.25s-0.70s
- · Power supply: Li-Mn & Solar combination · Certification: CE, ANSI
- Replacement protective len



OPTI VIEW AUTO DARKENING NON-ADJUSTABLE

WELDING HELMET

CODE: WHOOIANBK



DESCRIPTION

- · Suitable for MIG. TIG & Stick welding.
- · Solar Powered auto darkening lens, ANSI approved.
- · Fully adjustable headgear for comfort.
- · Switching Time: 0.1mS

- Delay time inside switch: 0.25s-0.70s · Power supply: Li-Mn & Solar combination
- · Certification: CE, ANSI
- · Replacement protective len



PROFESSIONAL WELDING EQUIPMENT



OPTI VIEW ELITE -

WELDING HELMET



CODE: WHOOIANBQ



() CODE: **WH001AO**

DESCRIPTION

- · Suitable for MIG, TIG & Stick welding.
- · Solar Powered auto darkening lens, ANSI approved.
- · Fully adjustable headgear for comfort. · Shade adjustment Outside: Shade 9-13
- · Switching Time: 0.04mS

- · Sensitivity stepless adjustment.
- · Delay time adjustment: 0.15s-0.80s
- · Power supply: Li-Mn & Solar combination
- · Certification: CE, ANSI, RoHS
- · Replacement protective lens



FRONT FLIP - STANDARD -

WELDING HELMET



DESCRIPTION

- · Standard flip front helmet
- · Spare headgear and lens available
- · Adjustable head band





FLIP FRONT - PREMIUM -

CODE: WH001-PION

WELDING HELMET



DESCRIPTION

- · Standard flip front helmet
- · Spare headgear and lens available
- · Adjustable head band





PROFESSIONAL WELDING EQUIPMENT



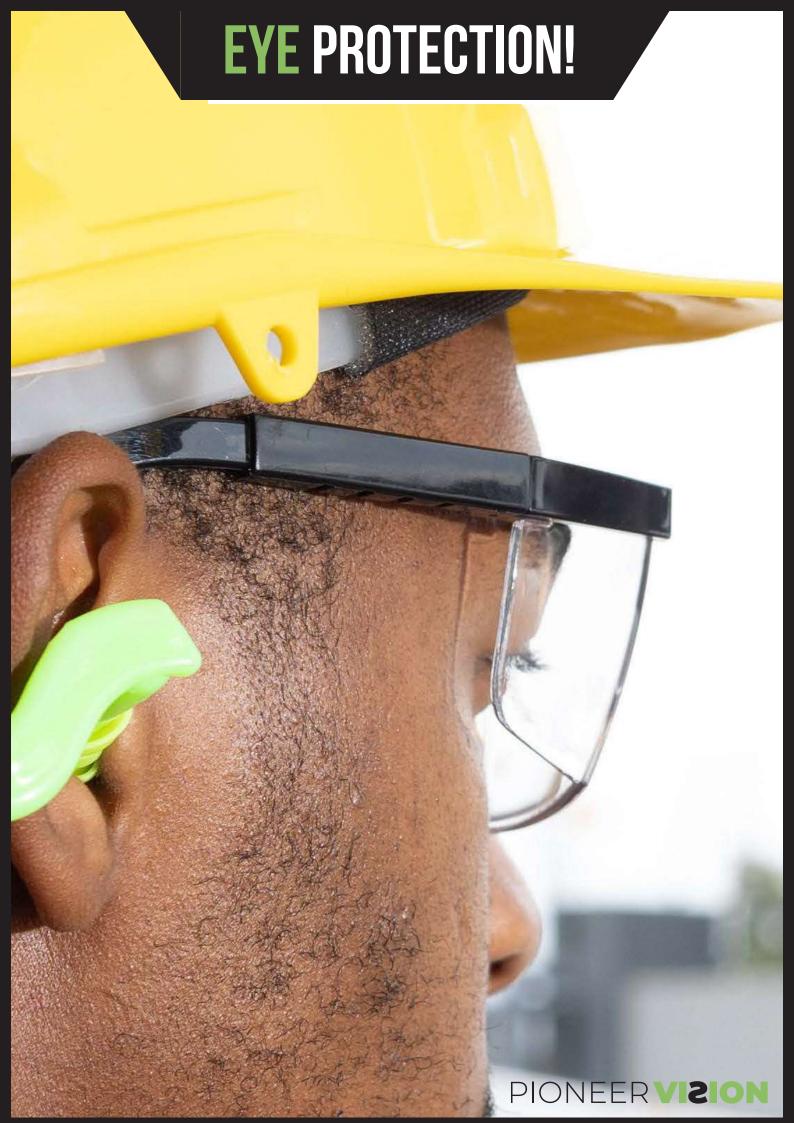
FLIP FRONT ATTACHABLE -

WELDING HELMET

CODE: WH025



- · Standard flip front attachable to hardhat
- 25 UNITS IN A CARTON



EURO SPECTACLE

PIONEERVIZION

PART NU	IMBERS		
Lens	Coatin	g	Code
Clear	Anti-Scro	atch	PV001
Clear	Anti-Scro	atch/Anti-Fog	PV001-AFOG
Amber	Anti-Scro	atch	PV001-A
Green	Anti-Scro	atch	PV001-G
Grey	Anti-Scro	atch	PV001-GL
TECHNIC	CAL DETAIL	LS	
Kind of sp	ectacles	Glasses	
Use		Indoor	
Lens Mate	erial	Polycarbon	ate
Lens Trea	tment	Anti-Scratc	h(Classic)UV400
Lens Base	ed Curve	4	
Glasses St	yle	Monoblock	
Characte	ristics	Curved	
Nose Pad	Material	Polycarbon	ate
Frame Mo	aterial	Nylon	
Frame Su	pport	Temples	
Frame Co	lour	Black	
Temple B	enefits	Adjustable	Lens Temples
Temples (Comfort	Flexible Tip	
Weight		32g	
Benefits E	Elements	Colour Perc	eption
Standar	ds	Cas	se Quantity
ANSI Z87.	1-2020	12 P	er Box

300 Per Carton

High Impact Rated Z87+

CE EN166 1FT/FT CE EN170 UV 2C-1.2



Product Features

- Adjustable Length arms for less pressure
- Extra flat temples for optimal comfort with ear muff

- Public Works
- Building
- Finishing Works/Craftmanship

WRAPROUND SPECTACLE

PIONEERVISION

PANI NUMBERS				
Lens	Coating	Code		
Clear	Anti-Scratch	PV002		
Clear	Anti-Scratch/Anti-Fog	PV002-AFOG		
Amber	Anti-Scratch	PV002-A		
Green	Anti-Scratch	PV002-G		

DADT NIIMDEDC

Oreen Anti-Scratt	F V 0 0 2 - 0			
TECHNICAL DETAILS				
Kind of spectacles	Overspecs			
Use	Indoor			
Lens Material	Polycarbonate			
Lens Treatment	Anti-Scratch			
Glasses Style	Monoblock			
Characteristics	Curved			
Nose Pad Material	Polycarbonate			
Frame Material	Polycarbonate			
Frame Support	Temples			
Frame Colour	Clear			
Weight	44g			
Worn over Prescription Glasses	Yes			

Standards	Case Quantity
ANSI Z87.1-2020	12 Per Box
High Impact Rated Z87+U6	300 Per Carton
CE EN166 1FT/FT	
CE EN170 UV 2C-1.2	

Colour Perception, large

field of view

Benefits Elements





Product Features

- \cdot Ample indirect venting on the top and bottom of the lens to reduce moisutre infultration and fogging
- · Wide frame bringing a better fit for wider facial profile
- $\cdot \textit{Wraparound lens provides extra wide unobstructed field of vision}.$
- \cdot Easily fits over most medium sized prescription eyewear of up to 144MM
- · Extra flat temples for optimal comfort wiht Ear muffs
- · Clear frame compatible with corrective lenses

- · Finishing Works/Craftsmanship
- · Light Industry
- · Temporary Work
- Public Services
- · Power Energy
- · Transportation

SPORTY SPECTACLE

PIONEERVIZION

PART NUM	BERS			
Lens	Coatin	g		Code
Clear	Anti-Scr	Anti-Scratch		PV003
Clear	Anti-Scr	atch/An	ti-Fog	PV003-AFOG
Amber	Anti-Scr	atch		PV003-A
Silver Mirror	Anti-Scr	atch		PV003-M
Grey	Anti-Scr	atch		PV003-GL
Amber	Anti-Scr	atch/An	ti-Fog	PV003-AAFOG
Green	Anti-Scr	atch		PV003-G
TECHNICAL	DETAIL	S		
Kind of spect	acles	Glasse	es	
Use		Indoo	/Outdo	or
Lens Materia	1	Polyco	ırbonat	e
Lens Treatme	ent	Anti-S	cratch(Classic)UV400
Glasses Style		Monol	olock	
Characteristi	cs	Curve	d	
Nose Pad Mc	aterial	Polyco	ırbonat	e
Frame Mater	rial	Polyco	ırbonat	re
Frame Suppo	ort	Templ	es	
Lens Based (Curve	9.5		
Weight		25g		
Benefits Eler	nents	Coloui	Percep	otion
Standards			Case	Quantity
ANSI Z87.1-20 High Impact CE EN166 1FT CE EN170 UV	Rated Z8'. FT	7+U6	12 Per 300 Pe	Box er Carton



Product Features

- · Lightweight and robust, resists bending and twisting
- · Extra flat temples for optimal comfort and less pressure
- · Extra flat temples for optimal comfort with Ear muffs
- · Economical molded nose bridge

- · Public Works
- ·Building
- · Craftsmanship
- Mining
- · Cleanliness

CLASSIC SPECTACLE

DADT MUMDEDO

CE EN166 1FT/FT

CE EN170 UV 5 - 2.5

PIONEERVIZION

PART NUMBERS				
Lens	Coati	ng	Code	
Clear	Anti-Sc	ratch	PV004	
Grey	Anti-Sc	ratch	PV004-GL	
TECHNIC	AL DETAIL	S		
Kind of sp	ectacles	Glasses		
Use		Outdoor		
Lens Mate	erial	Polycarb	onate	
Lens Treat	tment	Anti-Scra	tch(Classic)UV400	
Glasses St	yle	Monoblo	ck	
Character	istics	Curved		
Nose Pad	Material	Polycarb	onate	
Frame Mc	iterial	Polycarb	onate	
Frame Su	pport	Temples		
Lens Base	d Curve	9.5		
Weight		40g		
Benefits E	lements	Ear Prote	ection Compatibility	
Standar	ds		Case Quantity	
ANSI Z87.1 High Impo	-2020 act Rated Z8	37+U6 L2.5	12 Per Box 300 Per Carton	



Product Features

- $\cdot \textit{Lightweight and robust, resists bending and twisting}$
- · Extra flat temples for optimal comfort and less pressure
- · Extra flat temples for optimal comfort with Ear muffs
- · Economical molded nose bridge

- · Food & Beverage
- Agriculture
- Maintenance
- · Chemical Industry
- · Automotive
- Fishing

SPIDER SPECTACLE

PIONEERVISION

PART NUMBERS				
Lens	Coating	Code		
Blue Mirror	Anti-Scratch	PV008-BM		
Clear	Anti-Scratch/Anti-Fog	PV008		
Amber	Anti-Scratch/Anti-Fog	PV008-A		
Grey	Anti-Scratch/Anti-Fog	PV008-GL		

TECHNICAL DETAILS		
Kind of spectacles	Glasses	
Use	Indoor/Outdoor	
Lens Material	Polycarbonate	
Lens Treatment	Anti-Scratch/Anti-Fog	
Glasses Style	Monoblock	
Characteristics	Curved	
Nose Pad Material	Polycarbonate	
Frame Material	Polycarbonate	
Frame Support	Temples	
Benefits Elements	Respiratory Equipment Compatibility	

Standards	Case Quantity
ANSI Z87.1-2020	12 Per Box
High Impact Rated Z87+U6 L2.5	300 Per Carton
CE EN166 1FT/FT	
CE EN170 UV 5 - 2.5	



Product Features

- · Ergonomic design ensures a snug fit
- · Extra flat temples for optimal comfort and less pressure
- · Extra flat temples for optimal comfort with Ear muffs
- · Economical molded nose bridge

- · Food & Beverage
- Agriculture
- Maintenance
- · Chemical Industry
- · Automotive
- Fishing

LASER SPECTACLE

PART NUMBERS			
Lens	Coati	ng	Code
Silver Mirror	Anti-Sc	cratch	PV009-M
Clear	Anti-Sc	cratch/Anti-Fo	g PV009
Grey	Anti-Sc	cratch/Anti-Fo	g PV009-GL
TECHNICAL	_ DETAI	LS	
Kind of spect	acles	Glasses	
Use		Indoor/Outo	door
Lens Materia	1	Polycarbon	ate
Lens Treatme	ent	Anti-Scratci	h/Anti-Fog UV400
Glasses Style		Monoblock	
Characteristi	cs	Curved	
Nose Pad Mc	aterial	Polycarbon	ate
Frame Mater	rial	Polycarbon	ate
Frame Suppo	ort	Temples	
Weight		35g	
Standards			Case Quantity
ANSI Z87.1-2020 High Impact Rated Z87+U6 L2.5		87+U6 L2.5	12 Per Box 300 Per Carton

CE EN166 1FT/FT CE EN170 UV 5 - 2.5

PIONEERVISION



Product Features

- · Lightweight and robust, resists bending and twisting
- · Extra flat temples for optimal comfort and less pressure
- · Extra flat temples for optimal comfort with Ear muffs
- · Economical molded nose bridge

- · Food & Beverage
- · Agriculture
- Maintenance
- · Chemical Industry
- Automotive
- Fishing

O-VISION SPECTACLE

PIØNEERVIZION

PART NUMBERS			
Lens	Coating	Code	
Clear	Anti-Scratch	SG012	
Amber	Anti-Scratch	SG012-A	
Green	Anti-Scratch	SG012-G	
Grey	Anti-Scratch	SG012-GL	

TECHNICAL DETAILS		
Kind of spectacles	Glasses	
Use	Outdoor	
Lens Material	Polycarbonate	
Lens Treatment	Anti-Scratch UV400	
Glasses Style	Monoblock	
Characteristics	Curved	
Nose Pad Material	Polycarbonate	
Frame Material	Polycarbonate	
Frame Support	Temples	
Weight	40g	
Standards	Case Quantity	

ANSI Z87.1-2020

CE EN166 1FT/FT

CE EN170 UV 5 - 2.5

High Impact Rated Z87+U6 L2.5

12 Per Box

300 Per Carton



Product Features

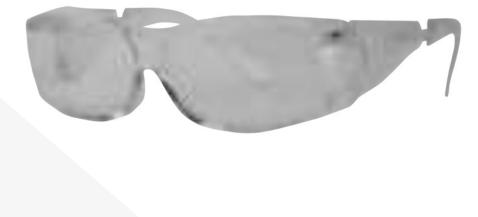
- · Lightweight and robust, resists bending and twisting
- · Extra flat temples for optimal comfort and less pressure
- · Extra flat temples for optimal comfort with Ear muffs
- · Economical molded nose bridge

- · Food & Beverage
- Agriculture
- · Maintenance
- · Chemical Industry
- · Automotive
- Fishing

OVER SPEC SPECTACLE

PIONEERVISION

PART NUMBERS			
Lens	Coati	ing	Code
Clear	Anti-S	cratch/Anti-Fo	og PV012
TECHNIC	AL DETAI	LS	
Kind of spe	ectacles	Glasses	
Use		Outdoor	
Lens Mate	rial	Polycarbon	ate
Lens Treat	ment	Anti-Scratc	h/Anti-Fog UV400
Glasses Sty	/le	Monoblock	
Character	istics	Curved	
Nose Pad	Material	Polycarbon	ate
Frame Ma	terial	Polycarbon	ate
Frame Sup	pport	Temples	
Benefit		Compatible	with Prescription
Standar	ds		Case Quantity
ANSI Z87.1- High Impa CE EN166 1 CE EN170 (ict Rated Z FT/FT	787+U6 L2.5	12 Per Box 300 Per Carton



Product Features

- · Lightweight and robust, resists bending and twisting
- · Extra flat temples for optimal comfort and less pressure
- · Extra flat temples for optimal comfort with Ear muffs
- · Economical molded nose bridge

- · Food & Beverage
- Agriculture
- Maintenance
- · Chemical Industry
- · Automotive
- Fishing

SHADE 5 WELDING SPECTACLE

PART NUMBERS Lens Coating Code Shade 5 Anti-Scratch PV016 **TECHNICAL DETAILS** Kind of spectacles Glasses Use Welding Lens Material Polycarbonate Lens Treatment Anti-Scratch Lens Based Curve Monoblock Glasses Style Characteristics Curved Nose Pad Material Polycarbonate Frame Material Nylon Frame Support Temples Frame Colour Black Adjustable Lens Temples Temple Benefits Temples Comfort Flexible Tip Weight 32g Benefits Elements Welding

Case Quantity

300 Per Carton

12 Per Box

Standards

ANSI Z87.1-2020

CE EN166 1FT/FT CE EN170 UV 2C-1.2

High Impact Rated Z87+

PIONEERVISION



Product Features

- Adjustable Length arms for less pressure
- Extra flat temples for optimal comfort with ear muff

Application

- Welding

GAUZED SPECTACLE

PIONEERVIZION

PART NUMBERS			
Lens	Coati	ing	Code
Mesh	-		PV011
TECHNIC	AL DETAI	LS	
Kind of spe	ctacles	Gauzed	
Use		Outdoor	
Lens Mater	ial	Mesh	
Nose Pad N	1aterial	Polycarbonate	е
Frame Mat	erial	Polycarbonate	е
Frame Sup	port	Temples	
Case Qu	antity		
12 Per Box 300 Per Co	arton		





Product Features

Introducing Mesh Spectacles, the perfect blend of style and safety. With a polycarbonate frame, sleek black mesh lens, and wide 120° lateral vision, these spectacles provide exceptional clarity while ensuring personal safety. Compatible with prescription glasses, they offer uncompromised comfort and protection. Embrace the fusion of style and safety with Mesh Spectacles and elevate your visual experience.

SPOGGLE SPECTACLE

PIONEERVIZION

PART NUMBERS		
Lens	Coating	Code
Clear	Anti-Scratch/Anti-Fog	SG013
Grey	Anti-Scratch/Anti-Fog	SG013-GL
TECHNIC	AL DETAILS	
Cacket	Absorbing Foam	

I LUIIMIUAL DE IAILO		
Gasket	Absorbing Foam	
Lens Based Curve	9.5	
Lens Material	Polycarbonate	
Lens Treatment	Anti-Scratch/Anti-Fog/Anti-Static	
Glasses Style	Monoblock	
Characteristics	Curved	
Nose Pad Material	Polycarbonate	
Frame Material	TPE	
Frame Support	Elastic	
Weight	60g	
Frame Colour	Black/Orange	
Headband	Polyester	
Benefit Elements	Anti Static/ Colour Perception	

Standards	Case Quantity
ANSI Z87.1-2020	12 Per Box
High Impact Rated Z87+U6 D3	300 Per Carton
CE EN166 1BT/BT	
CE EN170 UV 2C - 1.2	



Product Features

- \cdot Ample indirect venting on the top and bottom of the lens to reduce moisutre infultration and fogging
- · Elastic closure at the back with textile elastic for an Easy to set-up and remove

- · Public Works
- · Building
- · Craftsmanship
- · Mining
- · Power Energy

3 IN 1 **SPOGGLE SPEC**

PIONEERVIZION

PART NUMBERS		
Lens	Coating	Code
Clear	Anti-Scratch/Anti-Fog	SG014
Grey	Anti-Scratch/Anti-Fog	SG014-GL

TECHNICAL DETAILS		
Gasket	Absorbing Foam	
Lens Based Curve	9.5	
Lens Material	Polycarbonate	
Lens Treatment	Anti-Scratch/Anti-Fog/Anti-Static	
Glasses Style	Monoblock	
Characteristics	Curved	
Nose Pad Material	Polycarbonate	
Frame Material	TPE	
Frame Support	Elastic	
Weight	54g	
Frame Colour	Black	
Headband	Polyester	

Standards	Case Quantity
ANSI Z87.1-2020	12 Per Box
High Impact Rated Z87+U6 D3	300 Per Carton
CE EN166 1BT/BT	
CE EN170 LIV 2C - 12	

Benefit Elements Anti Static/Colour Perception







Product Features

- · Ample indirect venting on the top and bottom of the lens to reduce moisutre infultration and fogging
- · Elastic closure at the back with textile elastic for an Easy to set-up and remove

- · Public Works
- ·Building
- · Craftsmanship
- Mining
- · Power Energy

PIONEERVISION

SP GOGGLE

PART NUMBERS			
Lens	Coa	ting	Code
Clear	Anti-	-Scratch/Anti-Fo	g SG015
TECHNICA	L DET	AILS	
Gasket		Absorbing Foo	ım
Lens Based	Curve	9.5	
Lens Materi	al	Polycarbonate	•
Lens Treatm	nent	Anti-Scratch/A	nti-Fog/Anti-Static
Glasses Styl	е	Monoblock	
Characteris	tics	Curved	
Nose Pad M	aterial	Polycarbonate	•
Frame Mate	erial	TPE	
Frame Supp	oort	Elastic	
Weight		80g	
Frame Colo	ur	Silver	
Headband		Polyester	
Benefit Eler	nents	Anti Static/Col	our Perception
Standard	s		Case Quantity
ANSI Z87.1-2 High Impac CE EN166 1B	t Rated	l Z87+U6 D3	12 Per Box 300 Per Carton

CE EN170 UV 2C - 1.2





Product Features

- · Ample indirect venting on the top and bottom of the lens to reduce moisutre infultration and fogging
- · Elastic closure at the back with textile elastic for an Easy to set-up and remove

- · Public Works
- · Building
- · Craftsmanship
- Mining
- · Power Energy

DIRECT-VENT CLEAR GOGGLE

PIONEERVIZION

PART NUMBERS		
Lens	Coating	Code
Clear	Anti-Scratch	SG001B
TECHNICAL	DETAILS	
Kind of specto	acle Goggle	
Use	Inside	
Lens Material	Polycarbon	ate
Lens Treatme	ent Anti-Scratcl	ר
Glasses Style	Monoblock	
Characteristic	cs Straight	
Nose Pad Ma	terial PVC	
Frame Mater	ial PVC	
Frame Suppo	ort Elastic	
Weight	60g	
Frame Colour	Clear	
Headband	Polyester	
Standards		Case Quantity
ANSI Z87.1-20. High Impact CE EN166 1B/E CSA Z94.3-20	Rated Z87+U6	200 Per Carton



Product Features

- · Clip closure at the back with textile elastic for an Easy to set-up and remove
- · Extra soft nose bridge for an optimised comfort and perfect fit for all body types
- · Extra flat temples for optimal comfort with Ear muffs

- · Public Works
- ·Building
- · Craftsmanship
- Mining
- · Agriculture
- · Food Services

INDIRECT-VENT CLEAR GOGGLE

PI®NEERVISION

PART NUMBERS		
Lens	Coating	Code
Clear	Anti-Scratch/Anti-Fog	PV007
TECHNICAL	. DETAILS	
Kind of specto	acle Goggle	
Use	Inside	
Lens Materia	Polycarbonate	
Lens Treatme	ent Anti-Scratch/An	ti-Fog
Glasses Style	Monoblock	
Characteristic	cs Straight	
Nose Pad Ma	terial PVC	
Frame Mater	ial PVC	
Frame Suppo	ort Elastic	
Weight	86g	
Frame Coloui	Clear	
Headband	Polyester	
Standards		Case Quantity
ANSI Z87.1-20. High Impact CE EN166 1B/E CSA Z94.3-20	Rated Z87+U6	00 Per Carton



Product Features

- $\cdot \textit{Clip closure at the back with textile elastic for an Easy to set-up and remove}$
- · Extra soft nose bridge for an optimised comfort and perfect fit for all body types
- · Extra flat temples for optimal comfort with Ear muffs

- · Public Works
- ·Building
- · Craftsmanship
- Mining
- · Agriculture
- · Food Services

FLIP FRONT WELDING GOGGLE

PIONEERVIZION

PART NUMBERS		
Lens C	oating	Code
Shade 5 -		SG002-B
TECHNICAL D	ETAILS	
Kind of spectacl	e Goggle	
Use	Welding	
Lens Material	Polycarbonate	
Lens Treatment	Anti-Scratch(Cl	assic) UV400
Glasses Style	Dual Lens	
Characteristics	Straight	
Headband	Polyester	
Frame Material	Nylon	
Frame Support	Elastic	
Weight	157g	
Frame Colour	Red	
Benefits	Ear Protection	Compatibility
Standards		Case Quantity
CE EN169 UV-5 CE EN175 F		100 Per Carton
CE EN1/5 F CE EN1/66 1F/FT		



Product Features

- · Fork-type headband provides low and consistent pressure on the wearer's head without sacrificing comfort.
- · Elastic closure at the back with textile elastic for an Easy to set-up and remove
- $\cdot \textit{Extra flat temples for optimal comfort with Ear muffs}$

Application

 \cdot Welding

ECONOMICAL EYEWEAR

EURO SPECTACLE







WRAPROUND SPECTACLE





SPORTY SPECTACLE



SG002









GOGGLES







ACCESSORY

RETAINER CORD



SPECTACLE BAG





HEARINGPROTECTION

PIONEERSAFETY

EARMUFFS



EP305 H:31dB - M:23dB - L:16dB

TACTICAL EARMUFF

- Over the head type
- Mini Style
- Plastic cups with foam liner and foam filled cushion
- Folding headband
- SNR=26dB







EP303 H:31dB - M:23dB - L:16dB

TACTICAL EARMUFF

- Over the head type
- Mini Style
- Plastic cups with foam liner and foam filled cushion
- Folding headband
- SNR=26dB







EP304 H:30dB - M:22dB - L:14dB

KIDS EARMUFF

- Over the head type
- Mini Style
- Plastic cups with foam liner and foam filled cushion
- Folding headband
- SNR=24dB







EP302 H:31dB - M:28dB - L:21dB

RED CAP MOUNTED

- Helmet Mounted Style
- Luxury Style
- Plastic cups with foam liner and foam filled cushion
- Attached to hardhat
- SNR=30dB







EP301 H:36dB - M:32dB - L:24dB

DEFENDER EARMUFF

- Over the head type
- ABS cup with foam liner and foam filled cushion
- Metal Headband
- PU Cover
- SNR=34dB







EP300 H:36dB - M:26dB - L:18dB

BLUE EARMUFF

- Over the head type
- Economic Style
- Plastic Cups
- Foam Liner
- Plastic Headband
- SNR=29dB





BLUETOOTH EARMUFF

EP400

H:31dB - M:26dB - L:20dB

- Electric Ear Defenders
- Bluetooth Connectivity
- Headband
- 2 ABS Cups with PU Foam Cushion
- SNR=29dB

C E 2777 EN 352-1:2002

(E EN 352-6:2002

Electrical input for which mean + 1 SD of A-weighted diffuse-field related sound pressure level is 82 dB **92.3 mV**

(E EN 352-8:2008

Diffuse Field Equivalent Level at Ear Mean= 73.4 Mean+SD= 74.3

Product Features

- · High Attenuation
- · AUX Input
- · Auto Noise Reduction
- · Auto Shutdown Feature
- · Comfortable Fit
- · Charge Indicator
- · Volume Control Feature
- · Power Low Signal



ECONOMIC EARMUFF



REDEARMUFF

UNIVERSAL







BLUEEARMUFF

UNIVERSAL







EARDEFENDER

NECK-ATTACH





EARPLUGS



EP001-BAND

H:31dB - M:26dB - L:25dB

BANDED EARPLUGS

- Under The Chin Type
- Silicon Tip With PP Band
- Nominal Diameter 10/14mm
- SNR=30dB







EP202

H:34dB - M:33dB - L30dB

HI-VIS BULLET EARPLUGS

- Disposable Corded
- PU Foam
- Tapered
- Nominal Diameter 6/12mm
- SNR=35dB







EP205

H:25dB - M:23dB - L22dB

SILICON EARPLUG

- Corded
- Silicone
- Re-Usable
- Nominal Diameter 8-10mm
- SNR=26dB







EP203

H:32dB - M:29dB - L:28dB

HI-VIZ TPR EARPLUG

- Reusable
- Corded
- Four Flange TPR
- Nominal Diameter 8-12mm
- SNR=32dB







EP204

H:32dB - M:29dB - L:28dB

METAL DETECTABLE EARPLUG

- Reusable
- Corded
- Four Flange TPR
- Nominal Diameter 8-12mm
- SNR=32dB







EP201

H:34dB - M:33dB - L:30dB

HI-VIZ BULLET EARPLUG

- Disposable Uncorded
- PU Foam
- Tapered
- Nominal Diameter 6/12mm
- SNR=35dB



5 PAIR

RETAIL PACK EARPLUG



EP206

H:37dB - M:36dB - L:32dB



- Disposable
- PU Foam
- Tapered
- Size 5-11mm
- Uncorded
- SNR=38dB



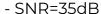


HI-VIS DISPOSABLE

EARPLUG REFILL PACK



- Disposable Uncorded
- PU Foam
- Tapered
- Nominal Diameter 6/12mm





EP-DISP

EARPLUGDISPENSER

Black





ROAD SAFETY EQUIPMENT



TRAFFIC CONE

Black Rubber Base

Red

Code TC500E	Size 500MM
code TC750E	size 750MM
code TC1000E	



SOFT PVC TRAFFIC CONE

Reflective Tape

code TC300P ———————————————————————————————————	Size 300MM
code TC400P	size 450MM
code TC700P	size 700MM
Code TC900P ———————————————————————————————————	



FOLDABLE TRAFFIC CONE

Reflective Tape

Red

Code TC400	size 400MM
code TC750	size 750MM



SOFT PVC TRAFFIC CONE Black Rubber Base

Lime

code TC450P-LIME ———— — size **450MM**

code TC700P-LIME — ^{Size} **700MM**

TRAFFIC PLASTIC POST

RUBBER BASE

code **TC001** — — Size **1.1M**



EMERGENCY WARNING TRIANGLE



Code **EPO13** —— Properties **STEEL** Code EPO14 —— Properties PLASTIC



1.8M TRAFFIC CONE

PLASTIC

BLUE - ORANGE - YELLOW - RED - GREEN

Order Per Request



PLASTIC BARRIER NET



TWO TONE BARRIER NET

Code **EP009-Y0** — Size **1X50M**



_____ Size **500M**

Red/White

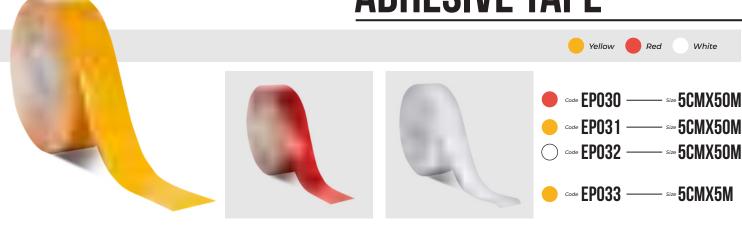


code BT100 —— size 100M code BT500 —— size 500M



FOR TRUCKS

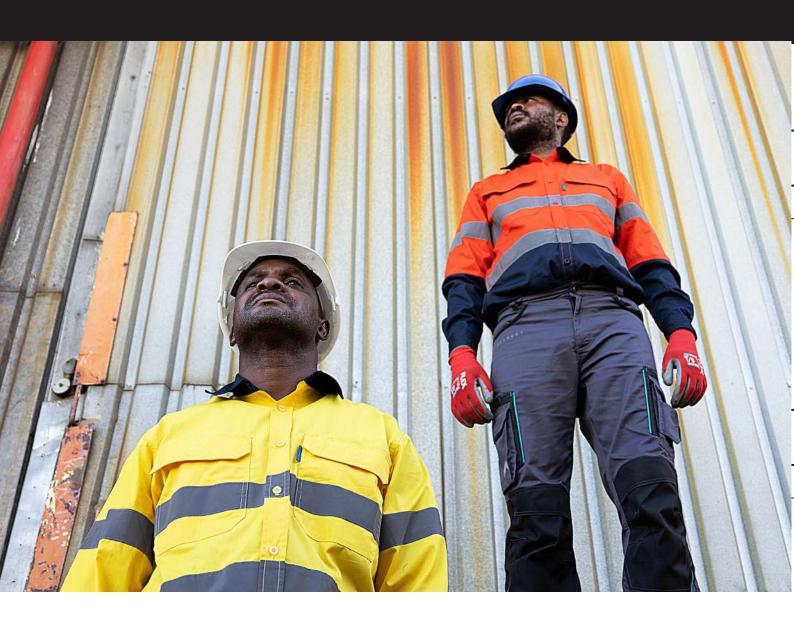
Yellow/Black





WET FLOOR CAUTION

 ${}^{\text{\tiny{Code}}}\,WET\,FLOOR$



PIONEERSAFETY