



PROTECTIVE GLOVES AND CLOTHING

parweld 
WELDING THE FUTURE

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For eye protection and PPE refer to Parweld website www.parweld.com or the full PPE catalogue.

INTRODUCTION

Developed through decades of welding expertise, the Parweld glove range has been engineered to meet the demands of real-world fabrication, manufacturing and industrial environments.

Every glove has been created to solve a specific challenge - whether it's greater heat protection, improved dexterity, enhanced durability or all-day comfort. Refined through continuous product development, rigorous testing and feedback from professional welders, each design remains in the range because it continues to deliver where it matters most.

Every innovation, material improvement and construction detail has helped shape not only our glove collection, but our commitment to protecting those who weld. From premium leather selection and reinforced high-wear areas to ergonomic designs and certified performance, every Parweld glove reflects our dedication to quality, safety and reliability - so welders can work with confidence every day.

Quality and compliance sit at the heart of everything we do. Each item in this catalogue is manufactured to meet or exceed the latest CE requirements and relevant international standards. Our dedicated compliance and engineering teams carefully oversee every stage of development - from material selection and ergonomic design to rigorous certification processes - ensuring that every product not only meets regulatory expectations but stands up to the everyday challenges of the workplace.

Real-life performance matters. That's why all Parweld PPE undergoes extensive field testing to validate durability, comfort, and long-term service life. The result is a product range that offers exceptional protection, outstanding value for money, and the reliability our customers trust.

With Parweld, you're choosing more than PPE. You're choosing expertly crafted protection, backed by robust certification, proven performance, and the confidence that every detail has been designed with your safety in mind.

ICON GUIDE

Selecting the correct PPE can be a difficult task, multiple standards classifications and ratings make it difficult to compare products and ensure the right level of protection, throughout this catalogue we use ICONs against each product to make it clear and easy to identify the correct product.



Flame Resistant



Impact Resistant



Contact Heat Resistant



Puncture Resistant



Circular Blade Cut Resistant



UV Resistant



Radiant Heat Resistant



Metal Spatter Resistant



Tear Resistance



TDM Cut Resistance



Convective Heat



Abrasion Resistant



Small Splash
Molten Metal



Large Splash
Molten Metal



Dexterity

Dexterity scale is
1 (lowest) to 5 (highest)

PRODUCT STANDARDS

Regulation (EU) 2016/425 (as assimilated into UK law) sets out the essential health and safety requirements that must be met before PPE products can be placed on the EU and GB market. The purpose of the legislation is to ensure safe and effective products are placed on the market by requiring manufacturers to show how their products meet the 'essential health and safety requirements'. The Personal Protective Equipment (Enforcement) Regulations 2018 provide a system for the enforcement of the 2016 Regulation in the UK and the EU Regulation on Market Surveillance 2019/1020 enforces it within the EU and NI.

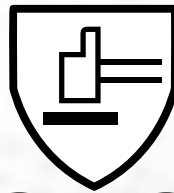
EN 388 is the European standard used to assess protective gloves against mechanical risks, providing a clear performance rating for abrasion, blade cut, tear, puncture and, where applicable, impact protection. Each glove is marked with a pictogram followed by a series of numbers and letters that indicate its performance levels in these tests, helping users quickly understand the level of protection offered.

EN ISO 13997 TDM cut test for more accurate cut-resistance assessment, ensuring gloves are correctly matched to real-world hazards. Overall, the standard gives manufacturers and users a consistent, reliable way to evaluate mechanical protection and select the right glove for the job.

PRODUCT STANDARDS

EN 388:2016+A1:2018 - PROTECTIVE GLOVES AGAINST MECHANICAL RISKS

This standard tests 6 separate mechanical performance measures of a glove, namely, abrasion resistance, blade cut resistance, tear resistance, puncture resistance, TDM cut resistance and impact protection. Criteria A-D is Mandatory, E & F are optional tests, and there are two methods for testing Cut resistance (B- Circular disc method) or TDM Cut straight blade.



A		B		C		D		E		F	
ABRASION RESISTANCE		CIRCULAR BLADE CUT RESISTANCE		TEAR RESISTANCE		PUNCTURE RESISTANCE		STRAIGHT BLADE CUT RESISTANCE		IMPACT RESISTANCE	
Based on the number of cycles required to abrade through the sample given.		Based on the number of cycles required to cut through the sample at a constant speed.		Based on the amount of force required to tear the sample given.		Based on the amount of force required to pierce the sample with a standard-sized point.		Using the ISO 13997 testing method. Based on the average load required to achieve a cut using a straight blade.		An optional test based on the mean transmitted force. Testing is carried out in accordance with EN 13594:2015 6.9 protective gloves for motorcycle riders.	
CYCLES	RATING	FACTOR	RATING	NEWTON	RATING	NEWTON	RATING	NEWTON	RATING	If a glove meets this requirement, a 'P' is added as the last digit to the glove making.	
<100	0	<1.2	0	<10	0	<20	0	≥ 2	A		
100	1	1.2	1	10	1	20	1	≥ 5	B		
500	2	2.5	2	25	2	60	2	≥ 10	C		
2000	3	5.0	3	50	3	100	3	≥ 15	D		
8000	4	10.0	4	75	4	150	4	≥ 22	E		
		20.0	5					≥ 30	F		

PRODUCT STANDARDS

EN 407 is the European standard that defines the testing and performance requirements for gloves designed to protect against thermal risks such as heat, flames and molten metal. It evaluates six key hazards- flame spread, contact heat, convective heat, radiant heat, and both small and large splashes of molten metal— with each test rated on a scale from 0 to 4, where higher scores indicate stronger protection. The standard ensures that gloves are rigorously assessed against real world heat exposure scenarios, helping users choose appropriate protection for environments involving hot surfaces, open flames, high radiant heat, or molten materials. As a result, EN 407 provides a clear and reliable way to compare thermal performance and ensure safe glove selection for industrial applications.

EN 407:2020 - (AS/NZS 2161.4) - PROTECTIVE GLOVES AGAINST THERMAL RISKS (HEAT AND/OR FIRE)

This standard specifies thermal performance for protective gloves against heat and/or fire. The nature and degree of protection is shown by a series of six performance level ratings.



A			B		C		D		E		F	
RESISTANCE TO FLAMMABILITY			RESISTANCE TO CONTACT HEAT		RESISTANCE TO CONVECTIVE HEAT		RESISTANCE TO RADIATING HEAT		RESISTANCE TO SMALL SPLASHES OF MOLTEN METAL		RESISTANCE TO LARGE SPLASHES OF MOLTEN METAL	
Based on the length of time the material continues to burn and glow after the source of ignition is removed			Based on the temperature range (100-500°) at which the user will feel no pain for at least 15 seconds.		Based on the length of time the glove is able to delay the transfer of heat from a flame		Based on the length of time the glove is able to delay the transfer of heat when exposed to a radiant heat source.		The number of molten metal drops required to heat the glove sample to a given level.		The weight of molten metal required to cause smoothing or pinholing across a simulated skin placed directly behind the glove sample	
The seams of the glove shall not come apart after an ignition time of 15 seconds			If an EN level 3 or higher is obtained, the product shall record at least EN level 3 in the flammability test. Otherwise, the maximum contact heat level shall be reported as level 2.		A performance level shall only be mentioned if a performance level of 3 or 4 is obtained in the flammability test.		A performance level shall only be mentioned if a performance level of 3 or 4 is obtained in the flammability test.		A performance level shall only be mentioned if a performance level of 3 or 4 is obtained in the flammability test.		The test is failed if metal droplets remain stuck to the glove material or if the specimen ignites.	
AFTER BURN TIME (S)	AFTER GLOW TIME (S)	RATING	TEMP AFTER 15S (°C)	RATING	SECONDS	RATING	SECONDS	RATING	NO. OF DROPS	RATING	GRAMS	RATING
<20	∞	1	100°	1	<4	1	<5	1	≥5	1	30	1
<10	<120	2	250°	2	<7	2	<30	2	≥15	2	60	2
<3	<25	3	350°	3	<10	3	<90	3	≥25	3	120	3
<2	<5	4	500°	4	<18	4	<150	4	≥35	4	200	4

PRODUCT STANDARDS

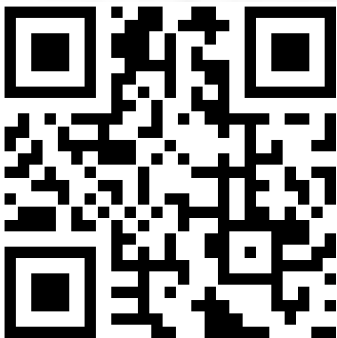
We have tested to latest Standards at time of print. EN 12477:2001+A1:2005 is the European standard that defines the safety and performance requirements for welding gloves, combining the mechanical protection tests of EN388:2016+A1:2018 EN ISO 21420:2020+A1:2024 with the thermal protection requirements of EN 407 to ensure reliable defence against heat, sparks, molten metal and mechanical hazards. The standard classifies gloves into two types: **Type A**, offering higher heat and mechanical protection for heavier welding tasks, and **Type B**, providing greater dexterity for precision work such as TIG welding.

EN ISO 21420 is the core European standard that defines the general requirements for all protective gloves, ensuring they are safe, comfortable, and fit for purpose across all PPE categories. It sets out essential criteria for glove design and construction, material innocuousness, sizing, dexterity, and the information that must accompany every product. The standard ensures that materials do not release harmful substances—such as excessive chromium VI, nickel, azo dyes, DMFa or PAHs—and that gloves allow natural hand movement while offering appropriate protection levels. EN ISO 21420 also introduces, mandatory manufacturing dates and clear user instructions. Supporting safe, reliable glove selection across all industries.

All have been tested to latest standards at time of print.

Additional information

User instructions, product datasheet and EU certificate of conformity are available on our information data site www.parweld.info, or scan the QR code below.



PROTECTIVE GLOVES

FINDING THE CORRECT SIZE

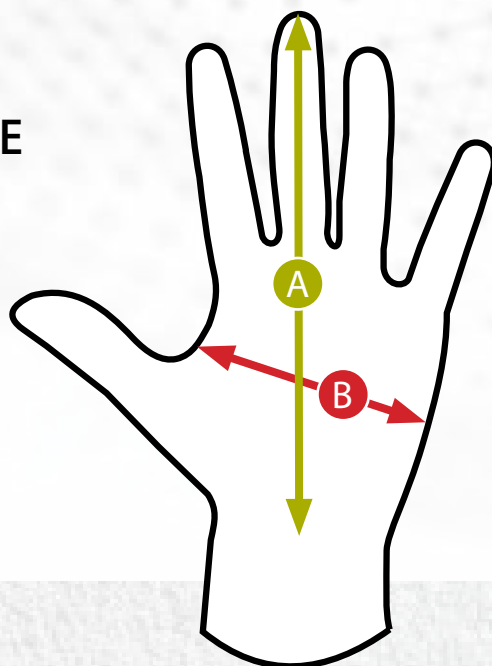
Selecting the correct glove size is essential for comfort, performance, and safety. Gloves that are too tight can cause fatigue, while oversized gloves may reduce dexterity and control. For best results, refer to the sizing chart.

Always measure your dominant hand. For example, if you are right-handed, measure your right hand using the guide below to determine the most suitable size.

Please note that hand measurements do not guarantee a perfect fit due to natural variations in hand shape and finger length. Some users may prefer gloves that are half or even a full size larger or smaller than their measured size for improved comfort.

For tasks requiring high levels of precision or dexterity, a slightly closer fit is often preferred.

CHECK YOUR GLOVE TO HAND SIZE



A: Measure the tip of the middle finger to the base of the Palm.

B: Measure across the middle of your palm as shown in the illustration right.

Do not include the thumb in this measurement.

GLOVE SIZE	S	M	L	XL	2XL	3XL
HAND CIRCUMFERENCE (B)	175-200mm	200-225mm	225-250mm	250-275mm	275-300mm	300-325mm
HAND LENGTH (A)	170-180mm	180-190mm	190-200mm	200-210mm	210-220mm	220-230mm

KEVLAR® THREADS

Delivers exceptional thermal resistance (non-melting) and 2.5× the tensile strength of standard nylon or polyester. Its minimal-stretch design ensures tight, stable seams under extreme tension.

PRODUCT GUIDE

GLOVE ANATOMY

Protecting your hands on the job starts with choosing the right glove. Different materials and coatings offer varying levels and types of protection against workplace hazards, so selecting the best work glove for your needs is essential. To find the right fit, consider the specific tasks you'll be performing and the type of protection you need your work gloves to provide.

ANATOMY OF CANADIAN LEATHER WORKING GLOVES



DIFFERENT TYPES OF LEATHER PALM WORKING GLOVES



PRODUCT GUIDE

GLOVE AND GAUNTLET DESIGN



AMBIDEXTROUS (REVERSIBLE)

An ambidextrous (or reversible) gauntlet is designed to be worn on either hand, eliminating the need to choose between a right- or left-hand glove. In addition, when the thumb or palm wears out, the glove can simply be switched to the opposite hand, extending its usable life.

GLIDE PAD

The glide pad is an extra-reinforced or cushioned patch on the outer edge of the palm, at the heel of the hand. It is the part of the glove that rests on and slides across the workbench.

Main functions are:

- Reduce friction as the hand moves across the workpiece.
- Cushion the side of the palm.
- Protect the leather from premature wear.
- Help the welder maintain smooth, stable torch movement.



WING THUMB

The wing thumb gets its name from its placement and appearance, with the thumb positioned diagonally across the palm. It is a highly durable thumb design commonly found on leather palm gloves. This design provides increased flexibility, comfort, and freedom of movement, making it ideal for extended wear.

GUNN CUT



The Gunn cut is the most commonly used pattern for work gloves. It features a seamless back and a single “Gunn” seam at the base of the two middle fingers. This places the seam in a natural crease of the hand, making the glove exceptionally comfortable to wear.

This pattern is particularly effective for leather palm gloves because the leather on the front of the fingers extends approximately two-thirds of the way around each finger, eliminating exposed seams in the high-wear palm area.

KEYSTONE THUMB



A keystone thumb features a set-in thumb sewn in as a separate piece and positioned to provide maximum comfort, enhanced flexibility, and improved dexterity. The separate thumb construction also allows for reinforced stitching, increasing durability in high-wear areas. As the most ergonomic thumb design, it offers an excellent range of motion, superior comfort, and reduced hand fatigue during extended use.



PANTHER GAUNTLET SELECTION GUIDE

Our gauntlets range covers the most common applications where protection against heat and welding spatter is required.

Use the selection table below to identify the glove that best suits your requirements.



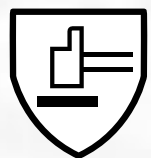
Part Number	P3824	P3825	P3833	P3828	P3822
Thumb Type	Wing	Wing	Keystone	Wing	Wing
Reinforced Thumb	Yes	Yes	No	No	Yes
Reinforced Hand	Yes	Yes	No	No	Yes
Reinforced Cuff	Yes	No	No	No	Yes
Added Features	Cushioned palm and cuff; Dual-layer knuckle and fingers	Reinforced hand rest and thumb	Close fit for maximum control	Aluminised Par-a-ramid and heat resistant cotton felt backside	Long Sleeve Protection and Reinforced Palm / Cuff/Back of Hand
Comfort	Best	Good	Best	Good	Best
Abrasion Resistance	Good	Best	Average	Good	Best
Fully Lined	Yes	Yes	Yes	Yes	Yes
Kevlar® Stitched	Yes	Yes	Yes	Yes	Yes
Wetted Seams	Yes	Yes	Yes	Yes	Yes
Cuff Type	Gauntlet	Gauntlet	Gauntlet	Gauntlet	Extra Long Gauntlet
Cuff Length	180mm	180mm (avg.)	180mm	140mm (avg.)	480mm
Cuff Width	180mm	180mm	180mm	180mm	175mm
Leather Type - Cuff	Split Cowhide	Split Cowhide	Split Cowhide	Split Cowhide	Split Cowhide
Leather Type - Back	Split Cowhide	Split Cowhide	Split Cowhide	Aluminised Para Aramid	Split Cowhide
Leather Type - Palm	Full Cowhide	Split Cowhide	Goat Grain	Split Cowhide	Cow Split
Overall Durability	Best	Best	Good	Best	Best
	Page 12	Page 13	Page 14	Page 15	Page 16

PANTHER PRO GAUNTLETS

COW SPLIT LEATHER

Professional, heavy-duty MIG welding gauntlet made from premium materials and feature fully reinforced palm.

The gauntlets feature a wide, rugged split-leather gauntlet cuff. Added features are reinforced cushioned palm and cuff with dual-layer knuckle.



3344X



433X4X



FEATURES
- Fully reinforced palm and thumb. - Reinforced fingers. - Fully lined. 1.2mm leather for durability. - Extra length cuff (180mm). - Grade AB leather. - Kevlar® stitched.

STANDARDS
- EN 388:2016+A1:2018 - EN 407:2020 - EN 12477:2001+A1:2005 - EN ISO 21420:2020+A1:2024

STOCK CODE	SIZES
P3824/9	9
P3824/10	10

PANTHER GAUNTLETS

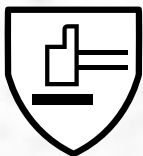


parweld
PANTHER

COW SPLIT LEATHER

Professional, heavy-duty MIG welding gauntlet made from premium materials.

The gauntlets feature a wide, rugged split-leather gauntlet cuff. Enhanced comfort and durability with strategically placed split leather where it is needed most on the thumb and hand rest. This glide pad is an extra-reinforced cushioned patch on the outer edge of the palm.



4243X



413X4X



FEATURES

- Double Kevlar® stitched.
- Reinforced palm and thumb.
- Grade AB leather.
- Minimum palm thickness 1.2mm.
- Fully lined and 75% welted seams.

STANDARDS

- EN 388:2016+A1:2018
- EN 407:2020
- EN 12477:2001+A1:2005
- EN ISO 21420:2020+A1:2024

STOCK CODE

SIZES

P3825/9	9
P3825/10	10
P3825/11	11

PANTHER BLACK MIG GAUNTLETS

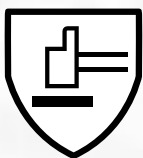
GOAT SKIN SOFT LEATHER

Professional, heavy-duty MIG welding gloves made from premium materials.

The gauntlets feature a rugged split-leather cuff. Enhanced comfort and durability are provided by premium top-grain leather and a closer fit than other gauntlets.



parweld
PANTHER BLACK



2132X



Dexterity
Level 4



413X4X

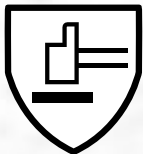


FEATURES	STANDARDS	STOCK CODE	SIZES
• Soft leather construction. • Close fit for maximum control. • Split leather cow hide cuff. • Superior fingertip control. • Superior positional control. • Kevlar® stitched.	• EN 388:2016+A1:2018	P3833/8	8
	• EN 407:2020	P3833/9	9
	• EN 12477:2001+A1:2005	P3833/10	10
	• EN ISO 21420:2020+A1:2024	P3833/11	11

PANTHER ALUMINISED GAUNTLETS

COW SPLIT LEATHER

The Parweld Panther aluminised welding gloves are a premium glove with long cuff, made from premium cow hide. Aluminium Kevlar® backing protects the user from radiated heat. Kevlar® stitching ensures the glove is robust for long life spans. A full lining provides comfort to the wearer whilst providing enhanced protection when in use.



3243X



41344X



FEATURES

- Aluminium backing giving enhanced protection against radiated heat.
- Kevlar® stitched.
- Fully lined.

STANDARDS

- EN 388:2016+A1:2018
- EN 407:2020
- EN 12477:2001+A1:2005
- EN ISO 21420:2020+A1:2024

STOCK CODE

P3828/10

SIZES

10

PANTHER PRO LONG SLEEVE GAUNTLETS

COW SPLIT LEATHER

A professional, heavy-duty MIG welding gauntlet made from premium materials, featuring enhanced designs. Added features include long sleeve protection with a reinforced palm cuff and back of the hand.



4334X



433X4X



FEATURES	STANDARDS	STOCK CODE	SIZES
- Fully reinforced palm and thumb. - Long sleeve covers whole arm for extra protection. - Grade AB Leather. 480mm cuff length. - Kevlar® stitched.	- EN 388:2016+A1:2018 - EN 407:2020 - EN 12477:2001+A1:2005 - EN ISO 21420:2020+A1:2024	P3822/10	10

PARWELD GAUNTLET SELECTION GUIDE



parweld
PANTHER

ECONOMICAL GLOVES FOR EVERYDAY USE.

Our glove range covers the most common applications where protection against heat and welding spatter is required.

Use the selection table below to identify the glove that best suits your requirements.



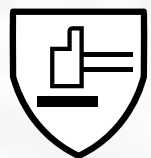
Part Number	P3820	P3821	P3826
Thumb Type	Wing	Wing	Wing
Reinforced Thumb	No	Yes	No
Reinforced Hand	Yes	Yes	Yes
Reinforced Cuff	No	No	No
Added Features	Welted Seams	Welted Seams and Reinforced Palm	Reversible Hands and Reinforced Ends of Hands
Comfort	Good	Best	Best
Abrasion Resistance	Good	Best	Best
Fully Lined	Yes	Yes	Yes
Kevlar® Stitched	Yes	Yes	Yes
Welted Seams	Yes	Yes	Yes
Cuff Type	Gauntlet	Gauntlet	Gauntlet
Cuff Length	130mm	130mm	125mm
Cuff Width	175mm	175mm	175mm
Leather Type - Cuff	Split Cowhide	Split Cowhide	Split Cowhide
Leather Type - Back	Split Cowhide	Split Cowhide	Split Cowhide
Leather Type - Palm	Cow Split	Cow Split	Cow Split
Overall Durability	Good	Best	Good
	Page 18	Page 19	Page 20

WELDERS GAUNTLETS



COW SPLIT LEATHER

A professional, MIG welding gauntlet made from premium materials, featuring welted seams for durability.



3243X



413X4X



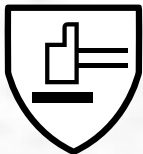
FEATURES	STANDARDS	STOCK CODE	SIZES
• Welted seams. • One piece back. • Fully lined. • Minimum palm thickness 1.2mm. • Kevlar® stitched.	• EN 388:2016+A1:2018 • EN 407:2020 • EN 12477:2001+A1:2005 • EN ISO 21420:2020+A1:2024	P3820/10	10

REINFORCED WELDERS GAUNTLETS



COW SPLIT LEATHER

A professional, MIG welding gauntlet made from premium materials, featuring a reinforced palm.



4334X



433X4X



FEATURES

- Weltd seams.
- One piece back.
- Reinforced palm.
- Fully lined.
- Minimum palm thickness 2.4mm (over reinforcement).
- Kevlar® stitched.

STANDARDS

- EN 388:2016+A1:2018
- EN 407:2020
- EN 12477:2001+A1:2005
- EN ISO 21420:2020+A1:2024

STOCK CODE SIZES

P3821/9	9
P3821/10	10

AMBIDEXTROUS (REVERSIBLE) GAUNTLETS



COW SPLIT LEATHER

A reversible MIG welding gauntlet made from premium materials, featuring welted seams and reinforced hand rest (glide pad).

The glide pad is an extra-reinforced or cushioned patch on the outer edge of the palm, at the heel of the hand. It is the part of the glove that rests on and slides across the workbench.



4233X



413X4X



FEATURES	STANDARDS	STOCK CODE	SIZES
• Double Kevlar® stitched. • Reversible design reduces costs. • Minimum palm thickness 1.2mm. • Fully lined and 75% welted.	• EN 388:2016+A1:2018 • EN 407:2020 • EN 12477:2001+A1:2005 • EN ISO 21420:2020+A1:2024	P3826/11	11

TIG WELDING GAUNTLET SELECTION GUIDE



Our professional-quality light welding gauntlets feature a close-cut design for a snug fit, providing the user with enhanced dexterity for precision work. The fine-grain leather ensures softness and sensitivity of touch, while the extended cuffs protect the wrist area by ensuring no skin is exposed.



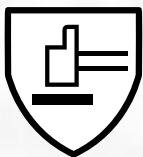
Part Number	P3830	P3835	P3837	P3838	P3839
Thumb Type	Keystone	Wing	Wing	Wing	Wing
Reinforced Thumb	No	Yes	Yes	Yes	Yes
Reinforced Hand	No	Wrist	Wrist and palm	Wrist and palm	Wrist and palm
Reinforced Cuff	No	Yes	Yes	Yes	Yes
Added Features	Keystone Thumb	Close Fit for Maximum Control	Close Fit for Maximum Control	Cushioned and Reinforced Under Thumb	Elasticated All-round Wrist for an Optimal Fit
Comfort	Good	Best	Best	Best	Good
Abrasion Resistance	Good	Good	Good	Good	Good
Fully Lined	No	No	No	No	No
Kevlar® Stitched	Yes	Yes	Yes	Yes	Yes
Welted Seams	No	No	No	No	No
Cuff Type	Gauntlet	Gauntlet	Gauntlet	Gauntlet	Gauntlet
Cuff Length	150mm	150mm	150mm	150mm	150mm
Cuff Width	175mm	175mm	175mm	175mm	175mm
Leather Type - Cuff	Split Cowhide	Split Cowhide	Split Cowhide	Split Cowhide	Split Cowhide
Leather Type - Back	Goat Grain	Goat Grain	Goat Grain	Goat Grain	Split Cowhide
Leather Type - Palm	Cow Grain	Goat Grain	Goat Grain	Goat Grain	Goat Grain
Overall Durability	Good	Good	Good	Best	Best
	Page 22	Page 23	Page 24	Page 25	Page 26

TIG GAUNTLETS



COW SPLIT LEATHER CUFF WITH GOAT GRAIN HAND

A professional grade TIG welding gauntlet made from premium materials, featuring enhanced design and a choice of advanced options. Key features are goat skin hand and cow split cuff, keystone thumb and cushioning.



2121X



Dexterity
Level 5



412X4X



FEATURES

- Extra long cuff (150mm).
- Cuff type gauntlet.
- Kevlar® stitched.
- Highest dexterity.

STANDARDS

- EN 388:2016+A1:2018
- EN 407:2020
- EN 12477:2001+A1:2005
- EN ISO 21420:2020+A1:2024

STOCK CODE

P3830/10

SIZES

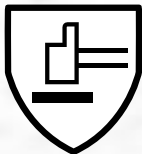
10

TIG GAUNTLETS



GOAT SKIN WITH COW SPLIT CUFF

A premium TIG welding gauntlet, palm is made from high quality goat grain. Reinforced with a golden cow split leather cuff to offer superb protection to the wrist and lower arm.



2121X



Dexterity
Level 5



412X4X



FEATURES

- Reinforced thumb.
- Reinforced wrist patch.
- Extra long cuff (150mm).
- Gusseted finger with a boxed (flat) fingertip closure.
- Kevlar® stitched.

STANDARDS

- EN 388:2016+A1:2018
- EN 407:2020
- EN 12477:2001+A1:2005
- EN ISO 21420:2020+A1:2024

STOCK CODE

P3835/10

SIZES

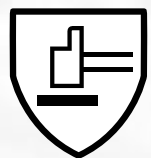
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PANTHER PRO GOAT SKIN TIG GAUNTLETS

GOAT SKIN SOFT LEATHER

A professional-grade TIG welding gauntlet made from premium materials, featuring enhanced designs and a choice of advanced options.

Designed to perform with the refinement of fine quality soft grain leather where precision and dexterity are essential, whilst a generous, heavy duty cow split leather cuff keeps spatter away.



2122X



Dexterity
Level 5



412X4X



FEATURES
• Goat skin soft leather body. • Cow split leather cuff. • Superior fingertip control. • Reinforced under thumb. • Close fit for maximum control. • Reinforced hand rest. • Wrist protection. • Kevlar® stitched.

STANDARDS
• EN 388:2016+A1:2018 • EN 407:2020 • EN 12477:2001+A1:2005 • EN ISO 21420:2020+A1:2024

STOCK CODE	SIZES
P3837/7	7
P3837/8	8
P3837/9	9
P3837/10	10

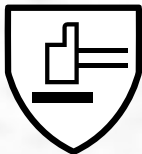
PANTHER FINGERTIP SENSITIVITY TIG GAUNTLETS



parweld
PANTHER

GOAT SKIN WITH COW HIDE CUFF

A Premium TIG Welding gauntlet made from high quality goat leather. Reinforced with a gold cow split leather cuff to offer superb protection to the wrist and lower arm. High tenacity aramid thread stitching throughout adds longevity and further peace of mind for the lifetime of the glove.



2111X



Dexterity
Level 5



412X4X



FEATURES

- Reinforced thumb.
- Reinforced wrist patch.
- Extra long cuff (150mm).
- Kevlar® stitched.

STANDARDS

- EN 388:2016+A1:2018
- EN 407:2020
- EN 12477:2001+A1:2005
- EN ISO 21420:2020+A1:2024

STOCK CODE

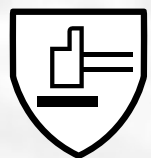
SIZES

P3838/8	8
P3838/9	9
P3838/10	10

PANTHER PRO TIG GAUNTLETS

GOAT SKIN WITH COW HIDE CUFF AND REAR

A professional-grade TIG welding gauntlet made from premium materials, featuring enhanced designs and a choice of advanced options. The gauntlet is manufactured from cow suede leather, goat grain leather, and heavy-duty cow split leather cuffs and reinforcements.



2121X



412X4X



FEATURES
• Cow hide rear to give improved heat protection. • Reinforced hand rest for improved durability. • Thumb patch for filler rod feeding. • Elasticated cuff for secure fit. • Kevlar® stitched.

STANDARDS
• EN 388:2016+A1:2018 • EN 407:2020 • EN 12477:2001+A1:2005 • EN ISO 21420:2020+A1:2024

STOCK CODE	SIZES
P3839/8	8
P3839/9	9
P3839/10	10
P3839/11	11

LEATHER HANDLING GLOVES SELECTION GUIDE



Handling gloves are a crucial piece of personal protective equipment designed to protect hands from workplace hazards. Leather gloves provide excellent durability for general handling applications with improved pinch and impact protection, compared with knitted handling gloves.



Part Number	P3802	P3801	P3805	P3855	P3854
Thumb Type	Wing	Wing	Wing	Keystone	Wing
Insulated	No	No	No	Yes	No
Lining	Front only	Yes	-	Yes	No
Kevlar Stitched	No	No	No	No	No
Cuff Type	Rubberised Cotton	Rubberised Cotton	Rubberised Cotton	Gathered	Gathered
Leather Type	Cow Split	Cow Split	Cow Split	Cow Grain	Cow Grain
Comfort	Good	Good	Best	Good	Best
Reinforced Palm	No	Yes	Yes	No	No
Overall Durability	Good	Best	Best	Good	Good
	Page 28	Page 29	Page 30	Page 31	Page 32

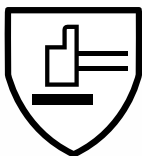
POWER RIGGER GLOVES



COW SPLIT LEATHER

General-purpose work gloves provide reliable protection against cuts, abrasion, and sharp objects where welding gloves are not required.

The Rigger-style gloves offer all-day comfort, ensuring prolonged wearability and reducing hand fatigue during extended use. For more demanding environments, the P3801 provide enhanced durability and protection.



4233X



Dexterity
Level 4

FEATURES	STANDARDS	STOCK CODE	SIZES
• Shoulder split leather. • Rubberised cuff. • Elasticated back. • Palm and finger fronts lined for extra comfort.	• EN ISO 21420:2020+A1:2024 • EN 388:2016+A1:2018	P3802/10	10

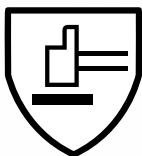
DOUBLE PALM RIGGER GLOVES



COW SPLIT LEATHER

Premium general-purpose work gloves provide reliable protection against cuts, abrasion, and sharp objects where welding gloves are not required.

The Rigger-style gloves offer all-day comfort, ensuring prolonged wearability and reducing hand fatigue during extended use. Fully reinforced palm, index and thumb.



4344X



Dexterity
Level 4

FEATURES

- Shoulder split leather.
- Double palm finger and thumb.
- Rubberised cuff.
- Elasticated back.
- Palm and finger fronts lined for extra comfort.

STANDARDS

- EN ISO 21420:2020+A1:2024
- EN 388: 2016+A1:2018

STOCK CODE

P3801/10

SIZES

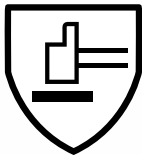
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PANTHER CANADIAN RIGGER GLOVES

COW SPLIT LEATHER

These premium general-purpose work gloves provide reliable protection against cuts, abrasion, and sharp objects where welding gloves are not required.

The P3805 Premium Rigger glove is manufactured from AB-grade cow split leather, carefully selected to provide an excellent balance of hand protection, comfort, dexterity, and durability. The back of the hand features a leather knuckle protector with a cotton layer and retro-reflective material to improve visibility.



4243X



Dexterity
Level 3

FEATURES	STANDARDS	STOCK CODE	SIZES
- Premium cow split leather. 70mm reinforced cuff incorporating vein patch. - Minimum palm thickness 2.4mm (over reinforcement). - Hi-Vis strip on knuckle protection.	- EN ISO 21420:2020+A1:2024 - EN 388: 2016+A1:2018	P3805/10	10

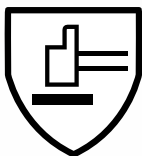
PANTHER DRIVER GLOVES

COW HIDE GRAIN LEATHER

Premium general-purpose work gloves provide reliable protection against cuts and abrasion where welding gloves are not required.

The driver-style gloves offer straightforward, durable protection combined with all-day comfort.

The P3855 driver glove features full-grain cowhide leather for enhanced durability, a cold-weather lining for added warmth, and an extra cow split leather palm patch for increased wear resistance.



2121X



Dexterity
Level 4

FEATURES

- Fully lined for extra comfort.
- Keystone thumb for extra movement and flexibility.
- Rolled hem.
- Elasticated back.
- Reinforced palm for extended life.

STANDARDS

- EN ISO 21420:2020+A1:2024
- EN 388:2016+A1:2018

STOCK CODE

SIZES

P3855/7	7
P3855/8	8
P3855/9	9
P3855/10	10

PANTHER MESH BACK DRIVERS GLOVES

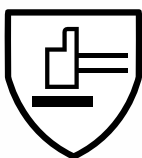
COW GRAIN LEATHER



Premium general-purpose work gloves provide reliable protection against cuts and abrasion where welding gloves are not required.

The driver-style gloves offer straightforward, durable protection combined with all-day comfort. For more demanding environments.

The P3854 driver glove is made from unlined-grain cowhide leather, providing an excellent balance of protection, comfort, dexterity, and durability. The back of the hand features an open-mesh breathable fabric with neoprene knuckle protection for improved comfort and impact resistance.



3242X



Dexterity
Level 5

FEATURES

- Soft leather palm and finger facing.
- Mesh rear for cooling.
- Neoprene knuckle guard.
- Padded palm.

STANDARDS

- EN ISO 21420:2020+A1:2024
- EN 388:2016+A1:2018

STOCK CODE

SIZES

P3854/9

9

P3854/10

10

KNITTED HANDLING GLOVES SELECTION GUIDE



In combination with the surface knitted handling gloves coatings provide excellent dexterity combined with chemical and cut resistance.



Part Number	P3845	P3860	P3870
Coating	Polyurethane	Polyurethane	Nitrile
Finish	Smooth	Smooth	Smooth
Liner	HPPE	Nylon	Nylon
Gauge	13	13	13
	Page 34	Page 35	Page 36

PANTHER PU GREEN CUT D



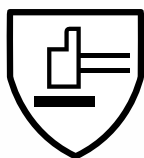
parweld
PANTHER

Unique formulation of PU offering excellent grip.

Comfortable, soft and good fitting, minimising hand fatigue.

APPLICATION

- Automotive
- Fabrication
- Construction
- Maintenance
- Glass Handling
- Paper Manufacturing



4X43D



FEATURES

- Excellent cut protection.
- Reinforced PU coating.
- Good dexterity.
- Low particle shed, good for dry working.
- HPPE woven body.

STANDARDS

- EN 388:2016 +A1:2018

STOCK CODE

SIZES

BINDING

P3845/7

7

Red

P3845/8

8

Green

P3845/9

9

Black

P3845/10

10

Yellow

P3845/11

11

Brown

PANTHER PU RED CUT A

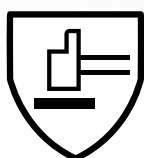


parweld
PANTHER

Comfortable, soft and good fitting,
minimising hand fatigue.

APPLICATION

- Automotive
- Fabrication
- Construction
- Maintenance
- Paper Manufacturing



4131A



FEATURES

- Good breathability.
- Excellent dexterity.
- Low particle shed, good for dry working.
- Nylon woven body.

STANDARDS

- EN 388:2016 +A1:2018

STOCK CODE	SIZES	BINDING
P3860/6	6	Purple
P3860/7	7	Red
P3860/8	8	Green
P3860/9	9	Black
P3860/10	10	Yellow
P3860/11	11	Brown

PANTHER NITRILE GRIPPER GLOVES



parweld
PANTHER

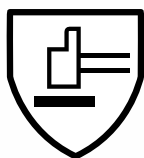
ENHANCED GRIP

Unique formulation of nitrile offering excellent grip with oily surfaces.

Comfortable, soft and good fitting, minimising hand fatigue.

APPLICATION

- Automotive Engine Work
- Cleaning and Hygiene
- Manufacturing



3131X



FEATURES

- Improved grip for wet or oily items.
- Close fitting.

STANDARDS

- EN 388:2016 +A1:2018

STOCK CODE	SIZES	BINDING
P3870/6	6	Purple
P3870/7	7	Red
P3870/8	8	Green
P3870/9	9	Black
P3870/10	10	Yellow
P3870/11	11	Brown



PROTECTIVE CLOTHING


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WELDING THE FUTURE

PANTHER WELDING JACKET

COW SPLIT HIDE WITH FR COTTON BACK



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PANTHER



FR cloth back for improved comfort and ventilation



FEATURES

- Worn over garments to protect body and arms from sparks and spatter.
- Leather front and shoulders.
- Stand up collar.
- Adjustable wrists.
- Inside pocket.
- Side take up straps.
- Kevlar® stitched.
- 1.2mm thick split cow hide.

FEATURES

- Flame retardant cloth back with shoulder vent to improve comfort.
- FR Cotton reduces garment weight to help reduce wearer fatigue.
- Flame retardant cloth under arm for improved flexibility.
- Head phone slot.

STANDARDS

- EN ISO 11611:2015 Class 2 A1

STOCK CODE

SIZES

P3788/M	Medium
P3788/L	Large
P3788/XL	Xtra Large
P3788/XXL	XXtra Large
P3788/XXXL	XXXtra Large
P3788/XXXXL	XXXXtra Large

PANTHER BLACK, LEATHER SLEEVE WELDERS JACKET



parweld
PANTHER BLACK

COW SPLIT LEATHER WITH
FR COTTON BODY



Ideal for light welding
applications



FEATURES

- Leather sleeves for arm protection.
- Adjustable wrists for spark protection and easier donning of welders gauntlets.
- Flame retardant cotton body for improved comfort and flexibility.
- Internal pockets.
- Kevlar® stitched.

STANDARDS

- EN ISO 11611:2015 Class 2 A1

STOCK CODE

SIZES

P3787/M	Medium
P3787/L	Large
P3787/XL	Xtra Large
P3787/XXL	XXtra Large
P3787/XXXL	XXXtra Large
P3787/XXXXL	XXXXtra Large

PANTHER BLACK, LEATHER CAPE WELDERS JACKET

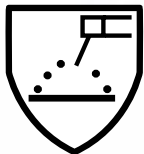


parweld
PANTHER BLACK

COW SPLIT LEATHER
SHOULDERS AND ARMS
WITH FR COTTON BODY



Light weight construction with
arm and shoulder protection



FEATURES

- Leather sleeves for arm protection.
- Leather cape top for shoulder protection.
- Great for overhead welding.
- Adjustable wrists for spark protection.
- Flame retardant cotton body for improved comfort and flexibility.
- Internal pockets.
- Kevlar® stitched.

STANDARDS

- EN ISO 11611:2015 Class 2 A1

STOCK CODE

SIZES

P3786/M	Medium
P3786/L	Large
P3786/XL	Xtra Large
P3786/XXL	XXtra Large
P3786/XXXL	XXXtra Large
P3786/XXXXL	XXXXtra Large

PANTHER LEATHER SLEEVE

FLEXIBLE PROTECTION FOR YOUR ARMS

FEATURES

- Offers protection for clothes and arms from sparks and heat generated from welding and industrial applications.
- Kevlar® stitched.
- Superior quality split leather.
- Elasticated at both ends.
- 1.2mm thick split cow hide.
- Flame retardant cloth insert to improve flexibility.

STANDARDS

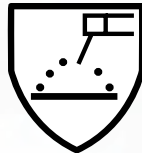
- EN ISO 11611:2015 Class 2 A1

STOCK CODE

P3765

SIZES

46cm



ALUMINISED HAND SHIELD

SPLIT HIDE LEATHER WITH ALUMINISED FRONT

FEATURES

- Provides additional protection from reflected heat.
- Elasticated straps.

STOCK CODE

P3829

SIZES

One



PANTHER APRON

C/W BUCKLE AND TIES



FEATURES
• Offers protection from sparks and heat generated from welding and industrial applications. • Strong cotton webbing. • 1.2mm thick split cow hide. • Click-adjustable fasteners for customised waist and neck fit. • Piped edges for improved tear resistance.

FEATURES
• The apron is crafted from a single piece of hide with no joins or seams, offering superior protection and durability. • Kevlar® stitched.
STANDARDS
• EN ISO 11611:2015 Class 2 A1

STOCK CODE	SIZES
P3725	61cm W x 91cm L

PANTHER LEATHER SPAT

WORN OVER FOOT
AND LOWER LEG



FEATURES

- Offers protection for shoes and trousers from sparks and heat generated from welding and industrial applications.
- 1.2mm thick split cow hide.
- Secured with Touch and close securing leather strap.

STANDARDS

- EN ISO 11611:2015 Class 2 A1

STOCK CODE

P3745

SIZES

UK 6-11
EU 39-46

RED LEATHER SLEEVE

WITH ELASTICATED CUFFS



FEATURES

- Offers protection for clothes and arms from sparks and heat generated from welding and industrial applications.
- Elasticated cuff.

STOCK CODE

P3760

SIZES

46cm Long

STANDARDS

- EN ISO 11611:2015 Class 2 A1



RED LEATHER SPAT



FEATURES

- Rear fastener
- Under boot strap

STOCK CODE

P3740

SIZES

UK 6-11
EU 39-46

STANDARDS

- EN ISO 11611:2015 Class 2 A1

RED LEATHER APRON

C/W BUCKLE AND TIES

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WELDING THE FUTURE



FEATURES

- Heavy duty leather apron with reinforced ties.
- Offers protection from sparks and heat generated from welding and industrial applications.
- Click-adjustable fasteners for customised waist and neck fit.

STANDARDS

- EN ISO 11611:2015 Class 2 A1

STOCK CODE

P3710

SIZES

61cm W
x 91cm L

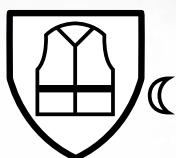
IFR PANTHER NAVY WELDER'S COVERALLS

ANTI-STATIC HIGH-VISIBILITY

This inherently flame-retardant (IFR) coverall is engineered from high-performance 250gsm Modacrylic-cotton woven twill, providing a durable and protective solution for hazardous environments.



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PANTHER



FEATURES

- Modacrylic-cotton, 250gsm woven twill fabric.
- Two upper breast pockets with flaps.
- Elasticated waist with action-back.
- Slant hip pockets, two back pockets with flaps.
- Knee-pad pockets and adjustable cuffs.

FEATURES

- Silver retro-reflective segmented tape front and back. The tape encircles legs, arms, and over-shoulders.

STANDARDS

- EN ISO 11612:2015 A1 A2 B1 C1
- EN ISO 11611:2015 (Class 1 A1)
- EN1149-3:2004, EN1149-5:2018
- EN17353 : 2020 Type B2

STOCK CODE

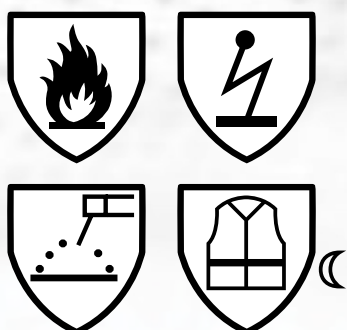
SIZES

P6210/S	Small
P6210/M	Medium
P6210/L	Large
P6210/XL	Xtra Large
P6210/XXL	XXtra Large
P6210/XXXL	XXXtra Large
P6210/XXXXL	XXXXtra Large

IFR PANTHER NAVY WELDER'S JACKET

ANTI-STATIC HIGH-VISIBILITY

The Parweld-IFR is an inherently flame-retardant (IFR) jacket designed for maximum safety and comfort in demanding environments.



FEATURES

- Constructed from 250gsm Modacrylic-cotton woven twill.
- Two upper breast pockets with protective flaps.
- Four lower pockets with flaps
- Raised collar for additional neck protection.
- Action-back design with an extended back length
- Adjustable cuffs for a secure fit makes donning of welders gauntlets easier.

FEATURES

- Silver retro-reflective tape for high-visibility safety, tapes encircle sleeves, torso, and over-shoulders.

STANDARDS

- EN ISO 11612:2015 A1 A2 B1 C1
- EN ISO 11611:2015 (Class 1 A1)
- EN1149-3:2004, EN1149-5:2018
- EN17353 : 2020 Type B2

STOCK CODE

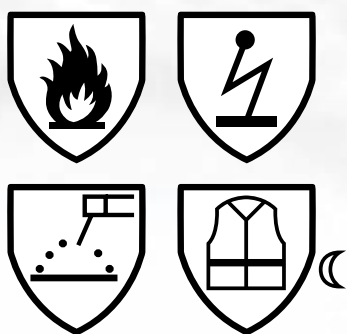
SIZES

P6310/S	Small
P6310/M	Medium
P6310/L	Large
P6310/XL	Xtra Large
P6310/XXL	XXtra Large
P6310/XXXL	XXXtra Large
P6310/XXXXL	XXXXtra Large

IFR PANTHER CARGO TROUSER

ANTI-STATIC HIGH-VISIBILITY

These inherently flame-retardant (IFR) cargo trousers are crafted from 250gsm Modacrylic-cotton woven twill, combining heavy-duty protection with functional design.



STOCK CODE	SIZES
P6128/S	28S
P6130/S	30S
P6132/S	32S
P6134/S	34S
P6136/S	36S
P6138/S	38S
P6140/S	40S
P6142/S	42S
P6144/S	44S
P6146/S	46S
P6148/S	48S

FEATURES

- Two lower cargo pockets with secure flaps for tool storage.
- Dedicated knee-pad pockets for enhanced durability.
- Raised back waist for extra coverage and protection.
- Concealed fastening for a sleek, snag-free profile.
- Integrated silver retro-reflective segmented tapes encircle legs for 360° degree visibility.

FEATURES

- Antistatic properties for use in volatile environments.
- Dual leg-lengths S/R and R/L with length adjustment *.

STANDARDS

- EN ISO 11612:2015 A1 A2 B1 C1
- EN ISO 11611:2015 (Class 1 A1)
- EN1149-3:2004, EN1149-5:2018
- EN17353:2020 Type B2

STOCK CODE

SIZES

P6128/R	28R
P6130/R	30R
P6132/R	32R
P6134/R	34R
P6136/R	36R
P6138/R	38R
P6140/R	40R
P6142/R	42R
P6144/R	44R
P6146/R	46R
P6148/R	48R

***Note:** All short legs can be converted to regular by releasing the hem. Regular legs can be converted to long in the same way.

IFR PANTHER SWEATSHIRT



parweld
PANTHER

ANTI-STATIC QUARTER-ZIP SWEATSHIRT

Available in navy with HV yellow contrast.



FEATURES

- Inherently flame-retardant.
- Modacrylic-cotton knitted brushed fabric.
- Ribbed neck, wrists, and waistband.
- Quarter-zip for easy donning.
- Designed for easy customer branding.

STANDARDS

- EN ISO 11612:2015 A1 A2 B1 C1
- EN ISO 11611:2015 (Class 2 A1)
- EN1149-3:2004, EN1149-5:2018

STOCK CODE

SIZES

P6510/S	Small
P6510/M	Medium
P6510/L	Large
P6510/XL	Xtra Large
P6510/XXL	XXtra Large
P6510/XXXL	XXXtra Large
P6510/XXXXL	XXXXtra Large

IFR PANTHER POLO SHIRT



parweld
PANTHER

ANTI-STATIC CONCEALED-ZIP

Available in navy
with HV yellow contrast



FEATURES

- Inherently flame-retardant.
- Modacrylic-cotton knitted jersey 210gsm fabric.
- Features a constructed raised collar with a contrasting back.
- Concealed-zip design for easy donning, ensuring no contact between the zip puller and skin.
- Designed for easy customer branding.

STANDARDS

- EN ISO 11612:2015 A1 A2 B1 C1
- EN1149-3:2004, EN1149-5:2008

STOCK CODE

SIZES

P6410/S	Small
P6410/M	Medium
P6410/L	Large
P6410/XL	Xtra Large
P6410/XXL	XXtra Large
P6410/XXXL	XXXtra Large
P6410/XXXXL	XXXXtra Large

IFR PANTHER NAVY KNITTED BALACLAVA

ANTI-STATIC

Available in navy with high-visibility yellow rating symbols



FEATURES	STANDARDS	STOCK CODE	SIZES
• Inherently flame-retardant. • Made from a modacrylic-cotton knitted rib fabric. • Double-layer construction using 210 gsm fabric. • Constructed with overlock and cover-seam stitching for enhanced comfort. • No raised seams to help reduce irritation. • Knitted with a wide opening and viewing area for easy donning and improved visibility.	• EN ISO 11612:2015 A1 A2 B1 C1 F1 • EN1149-3:2004 • EN1149-5:2018	P6610	One



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parweld 
WELDING THE FUTURE

