

PPE

CATALOGUE

2023



parweld

WELDING THE FUTURE

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WELDING GAUNTLETS



WELDING GAUNTLETS

PANTHER PRO GAUNTLET



COW GRAIN LEATHER

FEATURES

- Fully reinforced palm and thumb
- Reinforced fingers
- Fully Lined
- 1.2mm Leather for durability
- Extra length cuff (180mm)
- A grade leather

STOCK CODE	SIZES
P3824-10	10

STANDARDS

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



4244



313X3X

PANTHER PRO LONG SLEEVE GAUNTLET



COW GRAIN LEATHER

FEATURES

- Fully reinforced palm and thumb
- Long sleeve covers whole arm for extra protection
- 'A' grade leather
- 480mm cuff length

STOCK CODE	SIZES
P3822-10	10

STANDARDS

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



4244



313X3X

WELDING GAUNTLETS



PANTHER BLACK MIG GAUNTLET GLOVE



**NEW
PRODUCT**

GOAT SKIN SOFT LEATHER

FEATURES

- Soft leather construction
- Close fit for maximum control
- Split leather cow hide cuff
- Superior fingertip control
- Superior positional control



4244



313X3X

STOCK CODE	SIZES
P3833-8	8
P3833-9	9
P3833-10	10
P3833-11	11

STANDARDS

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

PANTHER GAUNTLET



**NEW
SIZES**

COW SPLIT LEATHER

FEATURES

- Double Kevlar® stitched
- Reinforced palm and thumb
- 'A' grade leather
- Minimum palm thickness 1.2mm
- Fully lined and fully welted
- Extra length cuff (180mm)



4244



313X3X

STOCK CODE	SIZES
P3825-9	9
P3825-10	10
P3825-11	11

STANDARDS

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

WELDING GAUNTLETS



PANTHER ALUMINISED GAUNTLET



COW SPLIT LEATHER

STOCK CODE	SIZES
P3828-10	10

FEATURES

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



4244



313X3X

STANDARDS

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

REVERSIBLE GAUNTLETS



COW SPLIT LEATHER

STOCK CODE	SIZES
P3826-10	10

FEATURES

- Double Kevlar® stitched
- Reversible design reduces costs
- Minimum palm thickness 1.2mm
- Fully lined and fully welted



4244



313X3X

STANDARDS

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

WELDING GAUNTLETS

WELDERS GAUNTLET



COW SPLIT LEATHER

FEATURES

- One piece back
- Reinforced palm
- Fully lined
- Minimum palm thickness 1.2mm



3244



414X4X

STOCK CODE	SIZES
P3820-10	10

STANDARDS

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

ALUMINISED HAND SHIELD



SPLIT HIDE LEATHER WITH ALUMINISED FRONT

FEATURES

- Provides additional protection from reflected heat
- Elasticated straps



STOCK CODE	SIZES
P3829	One

TIG GLOVES



PANTHER PRO TIG GLOVE



GOAT SKIN WITH COW HIDE
CUFF AND REAR

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



1111



41XX2X

STOCK CODE	SIZES
P3839-8	8
P3839-9	9
P3839-10	10

STANDARDS

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

PANTHER PRO DEER SKIN TIG GLOVE



DEER SKIN SOFT LEATHER

FEATURES

- Deer skin soft leather body
- Split leather cow hide cuff
- Superior fingertip control
- Reinforced palm for durability



1111



41XX2X

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

STANDARDS

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

TIG GLOVES

TIG GLOVES



PANTHER BLACK SHORT TIG GLOVE



GOAT SKIN SOFT LEATHER

FEATURES

- Soft leather construction
- Close fit for maximum control
- Split leather cow hide cuff
- Superior fingertip control
- Ideal for fine work



1111



212X1X

STOCK CODE	SIZES
P3832-7	7
P3832-8	8
P3832-9	9
P3832-10	10

STANDARDS

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

PANTHER FINGERTIP SENSITIVITY TIG GLOVE



GOAT SKIN WITH COW HIDE CUFF

FEATURES

- Reinforced thumb
- Reinforced wrist patch
- Extra long cuff (150mm)



1111



41XX2X

STOCK CODE	SIZES
P3838-8	8
P3838-9	9
P3838-10	10

STANDARDS

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

PARWELD GLOVES



TIG GLOVE



GOAT SKIN WITH COW
HIDE CUFF

STOCK CODE	SIZE
P3835-10	10

FEATURES

- Reinforced thumb
- Reinforced wrist patch
- Extra long cuff (150mm)
- With gusseted fingers for improved dexterity

STANDARDS

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



1111



212X1X

TIG GLOVE



COW HIDE GRAIN
LEATHER

STOCK CODE	SIZE
P3830-10	10

FEATURES

- Extra long cuff

STANDARDS

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



1111



212X1X

TIG FINGER HEAT SHIELD



METAL MATERIAL

STOCK CODE	SIZES
TF1	Standard
TF2	XL Size

FEATURES

- Provides additional heat protection
- Allows you to steady your hand on the work piece

TIG GLOVES



PANTHER WELDING JACKET

WELDERS CLOTHING



STOCK CODE	SIZES
P3788-M	Medium
P3788-L	Large
P3788-XL	Xtra Large
P3788-XXL	XXtra Large
P3788-XXXL	XXXtra Large



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

- Flame retardant cloth back with shoulder vent to improve comfort
- Flame retardant cloth under arm for improved flexibility
- Head phone slot

STANDARDS

- BS EN ISO 11611:2015 Class 1

PANTHER BLACK LEATHER SLEEVE WELDERS JACKET



WELDERS CLOTHING



SPLIT COW SKIN LEATHER WITH FR COTTON BODY

STOCK CODE	SIZES
P3787-M	Medium
P3787-L	Large
P3787-XL	Xtra Large
P3787-XXL	XXtra Large
P3787-XXXL	XXXtra Large

FEATURES

- Leather sleeves for arm protection
- Adjustable wrists for spark protection
- Flame retardant cotton body for improved comfort and flexibility
- Internal pockets
- Kevlar stitched

STANDARDS

- BS EN ISO 11611:2015 Class 1



PANTHER BLACK LEATHER CAPE WELDERS JACKET



SPLIT COW SKIN LEATHER WITH FR COTTON BODY

STOCK CODE	SIZES
P3786-M	Medium
P3786-L	Large
P3786-XL	Xtra Large
P3786-XXL	XXtra Large
P3786-XXXL	XXXtra Large

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

- BS EN ISO 11611:2015 Class 1





A NEW COLLECTION OF WORK WEAR FROM PARWELD

WELDERS CLOTHING

RED WELDING JACKET



GOAT SKIN WITH COW
HIDE CUFF

STOCK CODE	SIZES
P3780-M	Medium
P3780-L	Large
P3780-XL	Xtra Large
P3780-XXL	XXtra Large
P3780-XXXL	XXXtra Large

FEATURES

- Worn over garments to protect body and arms from sparks and spatter
- Velcro and stud fastening
- Protective flap for fasteners

STANDARDS

- BS EN ISO 11611:2015 Class 1



PANTHER APRON



C/W BUCKLE AND TIES

STOCK CODE	SIZES
P3725	61cm x 91cm (24" x 36")

FEATURES

- Offers protection from sparks and heat generated from welding and industrial applications
- Kevlar® stitched
- Strong cotton webbing
- 1.2mm thick split cow hide
- Click fasteners for waist and neck look

STANDARDS

- BS EN ISO 11611:2015 Class 1



RED APRON



C/W BUCKLE AND TIES

STOCK CODE	SIZES
P3720	61cm x 91cm (24" x 36")

FEATURES

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

STANDARDS

- BS EN ISO 11611:2015 Class 1



WELDERS CLOTHING



PANTHER LEATHER SLEEVE



FLEXIBLE PROTECTION FOR YOUR ARMS

STOCK CODE	SIZES
P3765	46cm (18")

FEATURES

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

STANDARDS

- BS EN ISO 11611:2015 Class 1



RED LEATHER SLEEVE



PROTECTION FOR CLOTHES AND ARMS

STOCK CODE	SIZES
P3760	46cm (18")

FEATURES

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

STANDARDS

- BS EN ISO 11611:2015 Class 1



PANTHER LEATHER SPAT



WORN OVER FOOT AND LOWER LEG

STOCK CODE	SIZES
P3745	One

FEATURES

- Offers protection for shoes and trousers from sparks and heat generated from welding and industrial applications
- 1.2mm thick split cow hide

STANDARDS

- BS EN ISO 11611:2015 Class 1



FLAME PROTECTION

FLAME RETARDANT HOOD

CODE	SIZE
P3940	One

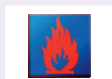


FEATURES

- Front fastening
- Adjustable
- Lined hood
- Navy blue
- 335g 100% Cotton fabric with flame retardant treatment

STANDARDS

- BS EN ISO 14116:2015



A1 B1 C1

EVERYDAY FLAME RETARDANT HOOD

CODE	SIZE
P3942	One

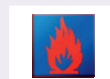


FEATURES

- Front fastening
- Adjustable
- Navy Blue
- 335g 100% Cotton fabric with flame retardant treatment

STANDARDS

- BS EN ISO 14116:2015



A1 B1 C1

FLAME RETARDANT HOOD LONG

CODE	SIZE
P3950	One

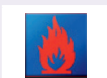


FEATURES

- Front fastening
- Adjustable
- Lined Hood
- Navy Blue
- Longer Cape
- 335g 100% Cotton fabric with flame retardant treatment

STANDARDS

- BS EN ISO 14116:2015



A1 B1 C1

BANDANA

CODE	SIZE
P3960	One



DURABLE FLAME TREATED COTTON

FEATURES

- 335g 100% Cotton fabric with flame retardant treatment

STANDARDS

- BS EN ISO 14116:2015

DRIVER GLOVES



PANTHER DRIVER GLOVES



COW HIDE GRAIN LEATHER

FEATURES

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

STOCK CODE	SIZES
P3855-7	7
P3855-8	8
P3855-9	9
P3855-10	10



4133

STANDARDS

- BS EN 388:2016 +A1:2018

PANTHER CUT-RESISTANT DRIVERS GLOVE



COW HIDE GRAIN LEATHER

FEATURES

- Premium soft grain Leather.
- Half elastication to back of cuff.
- Para-Aramid lining.

STOCK CODE	SIZES
P3856-9	9
P3856-10	10



4X44D

STANDARDS

- BS EN 388:2016+A1:2018

DRIVER GLOVES



DRIVER GLOVES



PANTHER MESH BACK DRIVERS GLOVE



COW GRAIN LEATHER

FEATURES

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

STANDARDS

- BS EN 388:2016 +A1:2018

STOCK CODE	SIZES
P3854-7	7
P3854-8	8
P3854-9	9
P3854-10	10



4133

PANTHER IMPACT PROTECTION DRIVERS GLOVE



COW HIDE GRAIN LEATHER

FEATURES

- TPE impact protectors to rear of hand and fingers
- Fully lined for comfort
- Elasticated back
- Reinforced palm for durability

STANDARDS

- BS EN 388:2016+A1:2018

STOCK CODE	SIZES
P3857-8	8
P3857-9	9
P3857-10	10



4133XP

DRIVER GLOVES



PANTHER THERMAL LEATHER GLOVE



**COW HIDE SPLIT LEATHER
WITH THERMAL LINING**

STOCK CODE	SIZE
P3815-10	10

FEATURES

- Premium Cowhide Split Leather
- G-150gram Thinsulate and Micro Fleece
- Nylon Cuff

STANDARDS

- BS EN 388:2016+A1:2018
- BS EN 511:2006



4X34B



13X

DRIVERS GLOVE



GOAT HIDE GRAIN LEATHER

STOCK CODE	SIZES
P3850-7	7
P3850-8	8
P3850-9	9
P3850-10	10

FEATURES

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



3122

STANDARDS

- BS EN 388:2016 +A1:2018

DRIVER GLOVES

HANDLING GLOVES

LEATHER FREEZER GLOVE



WITH ELASTICATED CUFF

STOCK CODE	SIZE
P3803	10

FEATURES

- Full grain soft cowhide leather
- Elasticated cuff with integral vein patch
- Fully cotton fleece lined
- Robust hard wearing, multi purpose glove ideal for low temperature working



2143

STANDARDS

- BS EN 388:2016+A1:2018

PROTECTION SLEEVES

PARA-ARAMID SLEEVE



FEATURES

- Increased protection against cuts, slashes and abrasion
- Soft flexible yarn and seamless construction will not irritate arms, even during long periods of wear
- Thumb slot cut out helps to locate the sleeve securely and also increases protection to the palm area
- Provides shield protection from heat vapors

STOCK CODE	SIZES
P4210	10"
P4212	12"
P4218	18"
P4222	22"

EN407
42XXXXEN388
152X

STANDARDS

- BS EN 388:2016+A1:2018
- BS EN 11612
- BS EN 21420:2020

RIGGER GLOVES



PANTHER CANADIAN RIGGER GLOVE



COW SKIN AND COTTON

FEATURES

- Premium split cow skin
- 50mm reinforced cuff incorporating vein patch
- Minimum palm thickness 1.2mm
- Hi-Vis strip on knuckle protection

STANDARDS

- BS EN 388:2016 +A1:2018

STOCK CODE	SIZES
P3805-7	7
P3805-8	8
P3805-9	9
P3805-10	10



4133

PANTHER CUT-RESISTANT RIGGER GLOVE



COW HIDE AND COTTON WITH PARA-ARAMID LINING

FEATURES

- Premium split leather
- Heavyweight cotton backing and safety cuff
- Para-Aramid lining

STANDARDS

- BS EN 388:2016+A1:2018

STOCK CODE	SIZES
P3806-7	7
P3806-8	8
P3806-9	9
P3806-10	10



4X44E

RIGGER GLOVES

RIGGER GLOVES

POWER RIGGER GLOVE



COW SPLIT LEATHER

STOCK CODE	SIZE
P3802-10	10

FEATURES

- Shoulder split leather
- Rubberised cuff
- Elasticated back
- Fully lined for extra comfort

STANDARDS

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



2244X

DOUBLE PALM RIGGER GLOVE



COW SPLIT LEATHER

STOCK CODE	SIZE
P3801-10	10

FEATURES

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

STANDARDS

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



3242X

MECHANIC GLOVE



SYNTHETIC LEATHER

STOCK CODE	SIZE
P3810-10	10

FEATURES

- Velcro fasten cuff
- Spandex back for snug fit
- Reinforced palm and knuckles
- Finger tip wear pads

STANDARDS

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



4133

GRIP GLOVES

COLOUR CODED PROTECTION

PANTHER NITRILE GRIPPER



NITRILE COATED NYLON 13G

STOCK CODE	SIZES
P3870-6	6
P3870-7	7
P3870-8	8
P3870-9	9
P3870-10	10
P3870-11	11

FEATURES

- Improved grip for wet or oily items
- Foam nitrile dual density coating helps keep glove surface dry
- Long lasting construction
- Close fitting

STANDARDS

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



3131X

NITRILE GRIPPER GLOVE LITE



NITRILE COATED 13G POLYESTER

STOCK CODE	SIZES
P3872-8	8
P3872-9	9
P3872-10	10
P3872-11	11

FEATURES

- Improved grip for wet or oily items
- Smooth nitrile coating give good grip for wet or oily parts
- Close fitting construction

STANDARDS

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



3131X

**NEW
PRODUCT**

PU GRIPPER GLOVE LITE



PU COATED NYLON

STOCK CODE	SIZES
P3862-8	8
P3862-9	9
P3862-10	10
P3862-11	11

FEATURES

- Ideal for light handling
- PU coating gives grip and abrasion resistance
- Knitted wrist
- Coated palm

STANDARDS

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



3121X

**NEW
PRODUCT**

GRIP GLOVES

GRIP GLOVES

COLOUR CODED PROTECTION

PANTHER PU GREEN CUT A



PU NYLON 15G COATED

FEATURES

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

STANDARDS

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

STOCK CODE	SIZES
P3860-6	6
P3860-7	7
P3860-8	8
P3860-9	9
P3860-10	10
P3860-11	11



4131A

PANTHER PU AMBER CUT B



13G POLYESTER YARN WITH PU PALM COATING

FEATURES

- Good cut protection
- Good breathability
- Good dexterity
- Low particle shed, good for dry working
- Polyester woven body

STOCK CODE	SIZES
P3843-9	9
P3843-10	10
P3843-11	11

STANDARDS

- BS EN 388:2016 +A1:2018
- BS EN ISO 21420:2020
- BS EN 150:3997



4X42B

GRIP GLOVES

COLOUR CODED PROTECTION

PANTHER PU GREEN CUT D



13G HPPE YARN WITH PU PALM COATING

FEATURES

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

STANDARDS

- BS EN 388:2016 +A1:2018
- BS EN ISO 21420:2020
- BS EN 150:3997

STOCK CODE	SIZES
P3845-7	7
P3845-8	8
P3845-9	9
P3845-10	10
P3845-11	11



4X43D

THERMAL GRIPPER LATEX GLOVE



LATEX

FEATURES

- Ideal for outdoor and cold store applications
- Textured latex palm coating for superb grip
- Ribbed knitted wrist
- Brushed terry lining for added comfort and warmth
- General handling
- Knitted wrist
- Abrasion resistance
- Colour safe identification

STOCK CODE	SIZES
P3840-9	9
P3840-10	10
P3840-11	11



2242X

STANDARDS

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



SAFETY SPECTACLES

CLEAR WRAP ROUND ANTI FOG SAFETY SPECTACLES



STOCK CODE	STYLE
P3446	Clear

FEATURES

- One piece wrap round polycarbonate lens
- Anti fog coating

- TPE brow bar and nose support for ultimate comfort

- Weight 25g

STANDARDS

- BS EN166:2002 1F



SPORTS STYLE IN RED AND BLUE FRAMES

NYLON FRAME WITH METALLIC PAINT /
CLEAR POLYCARBONATE LENS

FEATURES

- Optical Class 1
- Low profile
- Panoramic vision
- Cushioned side arms
- Moulded nose bridge
- Lightweight
- 99.9% UV protection
- Supplied with neck cord



STOCK CODE	STYLE
P3442R	Red
P3442	Blue

STANDARDS

- BS EN 166:2002 1FT

SAFETY SPECTACLES

LARGE LENS SPECTACLES



STOCK CODE	STYLE
P3448	Clear

CLEAR POLYCARBONATE LENS

FEATURES

- Lightweight wrap round spectacle
- One piece wrap round polycarbonate lens
- TPE coated nose support and side legs
- Weight 31.5G
- Adjustable arms
- Non-slip nose piece

STANDARDS

- BS EN 166:2002 1FT

BLACK NYLON FRAME CLEAR POLYCARBONATE LENS



STOCK CODE	STYLE
P3400	Clear
P3400A	Amber
P3400S	Smoked
P3400-5	Welding Shade 5



FEATURES

- Optical Class 1
- Low Profile
- Wrap Around Sports Design
- Moulded Nose Bridge
- Comfortable Flexible Frame
- 99.9% UV Protection

STANDARDS

- BS EN166:2002 1F

SAFETY SPECTACLES

GOGGLES

NYLON BLACK FRAME SPECTACLE



NYLON FRAME POLYCARBONATE LENS

STOCK CODE	STYLE
P3410	Clear
P3410A	Amber
P3410S	Glare Protection

FEATURES

- Optical Class 1
- Low profile, panoramic vision
- Wrap around sports and anti-scratch design

- Cushioned and adjustable side arms
- C/w Neck cord

STANDARDS

- BS EN 166:2002 1FT

CLEAR SKI GOGGLE



POLYCARBONATE LENS PVC SEAL

FEATURES

- Optical Class 1
- Soft PVC seal for comfort
- Impact rating B
- Indirect ventilation
- Lightweight

STOCK CODE	STYLE
P3305	Clear

- Can be worn over prescription spectacles
- Adjustable strap

STANDARDS

- BS EN 166:2002 1B

CLEAR SAFETY SPECTACLES

STOCK CODE	STYLE
P3420	Clear



BLACK NYLON FRAME CLEAR POLYCARBONATE LENS

FEATURES

- Optical Class 1
- Black nylon frame with internal brow guard
- Panoramic vision

- Adjustable arms
- Non-slip nose piece

STANDARDS

- BS EN 166:2002 1FT

CLEAR VISITOR SPECTACLES

STOCK CODE	STYLE
P3430	Clear



POLYCARBONATE FRAME & LENS

FEATURES

- Optical class 1
- Vented side shields
- Lightweight Polycarbonate lens

- Can be worn over prescription spectacles

STANDARDS

- BS EN 166:2002 1FT

GOGGLES

PANORAMIC SAFETY GOGGLE DIRECT



PVC

FEATURES

- Designed for impact protection
- Clear PVC frame With direct ventilation
- Can be worn over prescription spectacles

STOCK CODE	STYLE
P3300D	Clear

- Adjustable strap

STANDARDS

- BS EN 166:2002 1-49BT

PANORAMIC SAFETY GOGGLE INDIRECT



PVC

FEATURES

- Designed for impact protection
- Clear PVC frame with indirect ventilation
- Can be worn over prescription spectacles

STOCK CODE	STYLE
P3300	Clear

- Adjustable strap

STANDARDS

- BS EN 166:2002 1-49BT

EYE PROTECTION WELDING SPECTACLES



FEATURES

- One piece polycarbonate lens for improved protection
- Nylon frame with polycarbonate side screens
- Adjustable side legs (10mm)

STOCK CODE	STYLE
P3444	Welding

- Weight 31.9g
- 99.9% UV protection
- Shade 5

STANDARDS

- BS EN166:2002 1F

SKI TYPE WELDING GOGGLE



PVC

FEATURES

- One piece goggle with soft moulded body
- Spatter resistant acetate lens
- Wide vision
- Shade 5 lens

STOCK CODE	STYLE
P3310	Welding

STANDARDS

- BS EN 166:2002
- BS EN 169:2002

FLIP UP WELDING GOGGLE



FEATURES

- One piece goggle with soft moulded body
- Flip front design
- Indirect vent PVC housing
- Clear and shade 5 lens

STOCK CODE	STYLE
P3390	Welding

- 108mm x 50mm (4¼" x 2")

STANDARDS

- BS EN 166:2002
- BS EN 175:1997
- BS EN 169:2002

ROUND LENS FLIP UP WELDING GOGGLE



FEATURES

- One piece goggle with soft moulded body
- Flip front design
- Indirect vent PVC housing
- 50mm Polycarbonate lens

STOCK CODE	STYLE
P3330	Welding

- Clear and shade 5 lens

STANDARDS

- BS EN 166:2002
- BS EN 175:1997
- BS EN 169:2002

VISORS

SHADE 3 VISOR - P3260-3



STANDARDS

- BS EN 166:2002 IB
- BS EN 169:2002
- Size 8" x 12"

SHADE 5 VISOR - P3260-5



STANDARDS

- BS EN 166:2002 IB
- BS EN 169:2002
- Size 8" x 12"

SHADE 5 VISOR - P3261-5



STANDARDS

- BS EN 166:2002 IB
- BS EN 169:2002
- Size 8" x 15½"

CLEAR VISOR - P3261



STANDARDS

- BS EN 166:2002 IB
- Size 8" x 15½"

BROW GUARD - P3266



STANDARDS

- BS EN1736:2007



EAR PROTECTION

EAR DEFENDER - P3590



STANDARDS

- BS EN 352-1:2020

FEATURES:

- Comfortable noise reducing ear defender
- General purpose adjustable headband
- SNR = 24db

FOAM EAR PLUG - P3530



STANDARDS

- BS EN 352-2:2020

FEATURES:

- Cylindrical soft foam, compress to fit, disposable ear plug
- Designed to provide the ultimate in comfort, SNR = 37db

HAZARD PROTECTION

ORANGE PVC WELDING CURTAIN



STOCK CODE

- P3646O - Size 1.2m x 1.8m (4ft x 6ft)
- P3666O - Size 1.8m x 1.8m (6ft x 6ft)
- P3886O - Size 2.4m x 1.8m (8ft x 6ft)
- P3610 - Curtain Rings

FEATURES

- Low visibility orange PVC welding curtain for MIG and TIG welding

STANDARDS

- BS EN ISO 25980:2014
- Supplied with eyelets on 4 sides

UV STABILISED / PVC

GREEN PVC WELDING CURTAIN



STOCK CODE

- P3646G - Size 1.2m x 1.8m (4ft x 6ft)
- P3666G - Size 1.8m x 1.8m (6ft x 6ft)
- P3886G - Size 2.4m x 1.8m (8ft x 6ft)
- P3610 Curtain Rings

FEATURES

- Low visibility dark green PVC welding curtain for MIG and TIG welding

STANDARDS

- BS EN ISO 25980:2014
- Supplied with eyelets on 4 sides

UV STABILISED / PVC / DARK GREEN

STEEL FRAME



STOCK CODE

- P3666FR - Size 1.8m x 1.8m (6ft x 6ft)
- P3886FR - Size 2.4m x 1.8m (8ft x 6ft)
- FR-EXT - Steel Frame Extension 0.6m (2ft)

FEATURES

- Steel Frame.

CANVAS WELDING CURTAIN



STOCK CODE

- P3646CG - Size 1.2m x 1.8m (4ft x 6ft)
- P3666CG - Size 1.8m x 1.8m (6ft x 6ft)
- P3886CG - Size 2.4m x 1.8m (8ft x 6ft)
- P3610 Curtain Rings

FEATURES

- Low visibility dark green canvas welding curtain for MIG and TIG welding
- Supplied with eyelets on 4 sides

STANDARDS

- BS EN ISO 25980:2014

GREEN CANVAS

Parweld's range of welding blankets & curtains protect the user from accidents caused by welding sparks. All Parweld welding blankets conform to BS EN 1869:2019

DEFINITIONS BS EN ISO 1869:2019

THE PRODUCT MUST:

- Protect workers whilst having the added benefit of shielding flammable materials, machinery, vehicles & plant & equipment from molten metal globules, spatter, etc. Welding blankets are reusable dependent upon the application.
- Parweld's welding curtains can be used to isolate an area offering protection to workers working outside of the welding area from welding sparks, UV/IR light welding spatter by creating a moveable welding bay.
- Parweld's safety apparel offers the users protection against the hazards in the workplace.

WELDING BLANKET/ROLL

WOVEN GLASS FIBRE
WITH THERMAL
TREATMENT



600°C

STOCK CODE

- P3630 50m x 1m
- P3621 2m x 1m
- P3622 2m x 2m
- P3623 3m x 2m

FEATURES

- Provides protection from sparks and weld spatter
- 430G/Sq m

1000°C

STOCK CODE

- P3631 50m x 1m
- P3624 2m x 1m
- P3625 2m x 2m

FEATURES

- Provides protection from sparks and weld spatter
- 880G/Sq m

STANDARDS

- BS EN 1869:2019



XR935H

EVERYDAY LIGHT REACTIVE WELDING AND GRINDING HELMET



FEATURES

- Slim and lightweight
- Automatic light adjustment from light to dark in 1/30,000th of a second
- Shade control from DIN9-13
- Variable sensitivity
- Grinding mode
- Variable delay
- Viewing area 100mm x 41mm (3.94" x 1.62")
- Full face coverage
- Suitable for TIG welding
- Automatic power on/off
- Built in battery
- UV/IR protection up to shade DIN 16
- 12 months warranty

TECHNICAL DATA

Viewing Area	100mm x 41mm (3.94" x 1.62")
Cartridge Size	110mm x 90mm (4.33" x 3.54")
UV/IR Protection	Permanent Shade DIN16
Light State	DIN Shade 4
Dark State	DIN Shade 9 to 13 Variable
Power Supply	Solar cells with built in battery
Power On/Off	Fully Automatic
Switching Time Light to Dark	1/30,000 seconds
Dark to Light	0.1-1.0 seconds (Internal variable)
Operating Temp	-10C to +60°C (14°F to 140°F)
Storage Temp	-20°C to +70°C (-4°F to -158°F)
Helmet Material	High Impact Polyamide Nylon
Total Weight	466g
Min Amp Req	10A

CONFORMS TO EUROPEAN STANDARDS

The XR935H Light Reactive Helmet is independently certified to: BS EN 379 and BS EN 175, EN 166, BS EN 379:2003+A1:2009, BS EN 175:1997, BS EN 166:2002.

DIOPTER LENS

STOCK CODE	MAGNIFICATION
LD1050	1.0
LD1550	1.5
LD2050	2.0
LD2550	2.5
LD3050	3.0

SPARES INFORMATION

STOCK CODE	DESCRIPTION
XR935H	Everyday Light Reactive Welding and Grinding Helmet
XR320	Front Cover Lens
XR350	Auto Darkening Filter Cartridge
XR330	Inside Cover Lens
XR370	Sweat Band
XR340	Adjustable Headband

STANDARDS

- BS EN 166:2002 1F • BS EN 379:2003+A1:2009 • BS EN 175:1997 • EN 166:2002

XR937H

LARGE VIEW LIGHT REACTIVE WELDING AND GRINDING HELMET



STANDARD LENS:



TRUE COLOUR LENS:



FEATURES

- Extra large viewing area
- True colour lens
- 4 arc sensors
- All external controls
- Variable shade control DIN 5-9/9-13
- ADF self-testing
- Dual solar cells
- UV/IR protection
- Automatic power fully automatic
- 24 months warranty

TECHNICAL DATA

Viewing Area	101mm x 94mm (3.98" x 3.7")
UV/IR Protection	Permanent Shade DIN 16
Light State	Shade DIN 4
Dark State	Shade DIN 5-9 to DIN 9-13 Variable
Power Supply	Solar Cells and Lithium Batteries
Power On/Off	Fully Automatic
Sensitivity	External Variable
Arc Sensors	4
Delay Time (Dark to Light)	0.1-1.0 Seconds Variable
Grinding	Yes, External
ADF Self-Testing	Yes
Lower Battery Alarm	Yes, LED Indicator Light
Operating Temp	-10°C +60°C
Storage Temp	-20°C +70°C
Total Weight	530g

SPARES INFORMATION

STOCK CODE	DESCRIPTION
XR937H	Large View Light Reactive Welding and Grinding - Purple
XR9720	Front Cover Lens
XR9700	Auto Darkening Filter (ADF)
XR9730	Inside Cover Lens
XR9740	Head Band Assembly
XR1012	Sweat Band
XR363	Battery (CR2450)

STANDARDS

- BS EN 379 • BS EN 175 • BS EN 166 • ANSI Z87.1



XR938H

TRUE COLOUR LIGHT REACTIVE WELDING AND GRINDING HELMET



CR2450 (3V BATTERY)

DIOPTER LENS

STOCK CODE	MAGNIFICATION
LD1050	1.0
LD1550	1.5
LD2050	2.0
LD2550	2.5
LD3050	3.0

SPARES INFORMATION

STOCK CODE	DESCRIPTION
XR938H/P	True Colour Light Reactive Helmet - Graphite
XR938H	True Colour Light Reactive Helmet - Silver
XR938H/BL	True Colour Light Reactive Helmet - Blue
XR938H/E	True Colour Light Reactive Helmet - Eagle
XR938H/F	True Colour Light Reactive Helmet - Flame
XR938H/R	True Colour Light Reactive Helmet - Red
XR720	Front Cover Lens
XR380	True Colour ADF 110mm x 90mm
XR730	Inside Cover Lens
XR770	Sweat Band
XR740	Adjustable Headband
CR2450	3V Battery

FEATURES

- True colour lens
- Slim and lightweight
- Automatic light adjustment from light to dark in 1/30,000th of a second
- Shade control from DIN 5-13
- Variable sensitivity
- Grinding mode
- Variable delay
- Viewing area 100 x 53mm (3.94" x 2.08")
- Full face coverage
- Suitable for TIG welding
- Automatic power on/off
- Battery life expectancy 2 years
- UV/IR protection up to shade DIN 16
- 24 months warranty

TECHNICAL DATA

Viewing Area	100 x 53mm (3.94" x 2.08")
Cartridge Size	110mm x 90mm (4.33" x 3.54")
UV/IR Protection	Permanent Shade DIN 16
Light State	DIN Shade 4
Dark State	DIN Shade 5 to 13 Variable
Power Supply	Built in solar cells and replaceable battery
Power On/Off	Fully Automatic
Switching Time Light to Dark	1/30,000 seconds
Dark to Light	0.1-1.0 seconds (External variable)
Operating Temp	-10°C to +60°C (14°F to 140°F)
Storage Temp	-20°C to +70°C (-4°F to -158°F)
Helmet Material	High Impact Polyamide Nylon
Total Weight	470g
Min Amperage Req	5A

STANDARD

- BS EN 166:2002 1F

XR938H

TRUE COLOUR LIGHT REACTIVE WELDING AND GRINDING HELMET



XR938H



XR938H/BL



XR938H/R



XR938H/P



XR938H/E



XR938H/F

MOULDED CONSTRUCTION

The XR938H is both slim and lightweight in construction. Manufactured from a high impact polyamide nylon material which ensures the helmet provides high levels of comfort and durability. The metallic paint finish ensures maximum heat reflection.

FULL FACE COVERAGE

A curved design with a clear spatter shield over the optics provides maximum clarity. The helmet is fully adjustable to suit all head and body types. Features full neck coverage, locking headgear and automatic power on/off switch.

FAST SWITCHING

The auto on, auto darkening, wide view lens switches from light to dark in 1/30,000th of a second and offers continuous eye protection against UV and IR radiation, even when the lens is in the light state mode.

The grinding switch is conveniently located on the outside of the helmet. The switch locks the filter in the light state (Shade DIN 4) to enable the helmet to be used as a grinding visor.

SOLAR POWERED

The helmet is powered by a solar cell with replaceable backup battery CR2450 (3V BATTERY).

FILTERS

The welding filter has 4 sensors that react independently as the welding arc is struck enabling the almost instantaneous darkening of the filter.

The switching sensitivity knob is located on the inside of the helmet and allows the helmet to be tuned to work in different ambient light levels.

All Parweld filters have a Shade 4 light state, ideal for welding preparation.

CONFORMS TO EUROPEAN STANDARDS

The XR938H True Colour Light Reactive Welding and Grinding Helmet is independently certified to; BS EN 379 and BS EN 175, EN 166, BS EN 379:2003+A1:2009, BS EN 175:1997, BS EN 166:2002.

STANDARD LENS:



TRUE COLOUR LENS:



XR940A POWERED AIR PURIFYING RESPIRATOR FOR PARTICULATE ENVIRONMENTS



PAPR HELMET
Supplied with XR940A (XR1002)
Large View Welding Helmet.

XR1002
LARGE VIEW

TECHNICAL DATA

Air flow rate	170 or 220nl/min
Material	PC + ABS
Motor	Brushless
Fuse	Electronic
Battery	Li-ion 14.8V rechargeable
Battery Charging time	Approx 2.5h
Charging Cycles	>350
Run time	11 hour @ 170nl/min 9 hour @ 220nl/min (min fully charged new battery & filter room temp.)
Noise	Max. 60dB(A)
Voltage/Capacity	14.8V/2.2Ah
Pre filter	Carbon (odour)
Weight	288g (1097g incl. Filter and Battery)
Dimensions	224 x 190 x 70 mm (MAX)
Air hose length	850mm
Master Filter Type	P3 TH3P R SL for TH3P system (Europe)
Standards	EN12941:1998/A1:2003/ A2:2008 TH3 P R SL

XR940 PAPR

PART NO.	DESCRIPTION	QTY
XR1002	Large View Helmet with face seal and head gear	1
XR1011	Head gear inc air duct	1
XR1012	Sweat band for head gear	1
XR1013	Head gear fittings kit, one set left and right and hook screws for the front of the air duct	1
XR1014	Face seal and fixings	1
XR9720	Front Cover Lens	1
XR9700	Auto-Darkening Filter (ADF) c/w Control	1
XR9730	Inside Cover Lens	1

PAPR SPARE PARTS LIST

PART NO.	DESCRIPTION	QTY
XR1003	Blower unit without belt (no filters but with cover)	1
XR1004	Filter cover with purple catch	1
XR1005	Spark Arrestor	1
XR1006	Carbon Pre-filter	10
XR1007	P3 HEPA filter	1
XR1008	Comfort belt with shoulder straps	1
XR1009	Flex air hose (inc Flame Retardant cover) 0.9m	1
XR1119	Flex air hose (inc Flame Retardant cover) 1.2m	1
XR1010	Flame Retardant hose cover 0.9m	1
XR1110	Flame Retardant hose cover 1.2m	1
XR1016	BATTERY Li/ion	1
XR1017	Universal charger	1
XR1001	Nylon carry bag	1

PAPR FEATURES



FILTRATION

The unit uses a P3 Particulate main filter combined with a carbon odour filter and a mesh spark trap, all of which are user replaceable. The unit is suitable for use in areas without a restricted oxygen supply.

The TH3P filter has a protection factor of 50 and the lifetime of the filter is dependent upon local fume levels.

XR940A is a battery powered air purifying respirator for protection against dust and particles.

This system is TH3P certified in accordance with European standard EN12941: 1998/A 1:2004/A2:2008 TH3P

TH3P FILTER APPLICATIONS

- Metal Grinding and Cutting Applications
- Welding of Aluminium by MIG or TIG Processes
- Welding of Stainless Steel by MIG & TIG Processes
- Welding of Steel by MMA, MIG or TIG
- Welding of Zinc Coated Steel by MIG or TIG

FEATURES:

XR940A supplies clean, filtered air to the welder. The blower unit has an electronic control unit that constantly monitors and adjusts the fan to ensure a minimum of 170nl/min air flow.

The same system provides alarms which are visual, audible and vibrate for blocked filters and low battery condition. The battery life is normally more than 11 hours on low setting and 9 hours on high setting, but the condition of the filter can affect this.

The welding helmet has a multi adjustable head band with enhanced support to spread the load evenly on the welder's head.

The unit sits comfortably at the base of the back supported by a belt and shoulder straps.

GLASS FILTER LENSES

DESIGNED FOR USE WITH WELDING HELMETS TO PROTECT THE USERS EYES.
SHOULD ALWAYS BE USED IN CONJUNCTION WITH A CLEAR COVER LENS.



STANDARD

- BS EN 169:2002
- BS EN 166:2002

Size 108mm x 50mm
(4 1/4" x 2")

STOCK CODE	SHADE
LS0850	8
LS0950	9
LS1050	10
LS1150	11
LS1250	12
LS1350	13



STANDARD

- BS EN 169:2002
- BS EN 166:2002

Size 108mm x 82mm
(4 1/4" x 3 1/4")

STOCK CODE	SHADE
LS0882	8
LS0982	9
LS1082	10
LS1182	11
LS1282	12
LS1382	13



STANDARD

- BS EN 169:2002
- BS EN 166:2002

Size 133mm x 114mm
(5 1/4" x 4 1/2")

STOCK CODE	SHADE
LS0813	8
LS0913	9
LS1013	10
LS1113	11
LS1213	12
LS1313	13



STANDARD

- BS EN 169:2002
- BS EN 166:2002

Size 108mm x 55mm
(4 1/4" x 2 1/16")

STOCK CODE	SHADE
LS0855	8
LS0955	9
LS1055	10
LS1155	11
LS1255	12
LS1355	13



STANDARD

- BS EN 169:2002
- BS EN 166:2002

Size 110mm x 60mm
(4 1/3" x 2 2/5")

STOCK CODE	SHADE
LS0860	8
LS0960	9
LS1060	10
LS1160	11
LS1260	12
LS1360	13



STANDARD

- BS EN 169:2002
- BS EN 166:2002

Size 110mm x 90mm
(4 1/3" x 3 1/2")

STOCK CODE	SHADE
LS0890	8
LS0990	9
LS1090	10
LS1190	11
LS1290	12
LS1390	13

CLEAR COVER LENSES

DESIGNED FOR USE WITH WELDING HELMETS TO PROTECT THE FILTER LENS FROM SPATTER.



CLEAR CR39 COVER LENS

STOCK CODE	SIZE
LCR3950	108 x 50mm (4¼ x 2")
LCR3982	108 x 82mm (4¼ x 3¼")
LCR3933	133 x 114mm (5½ x 4½")

STANDARD

- BS EN 166:2002 1S

CLEAR GLASS COVER LENS

STOCK CODE	SIZE
LC0050	108 x 50mm (4¼ x 2")
LC0082	108 x 82mm (4¼ x 3¼")
LC1055	110 x 55mm
LC0133	133 x 114mm (5½ x 4¼")
LC1060	110 x 60mm
LC1090	110 x 90mm

STANDARD

- BS EN 166:2002 1

DIOPTER LENS

STOCK CODE	MAGNIFICATION
LD1050	1.0
LD1550	1.5
LD2050	2.0
LD2550	2.5
LD3050	3.0

STANDARD

- BS EN 166:2002 1F

CLEAR POLYCARBONATE COVER LENS

STOCK CODE	SIZE
LP0047	103mm x 47mm
LP0050	108 x 50mm (4¼ x 2")
LP0060	110 x 60mm
LP0082	108 x 82mm (4¼ x 3¼")
LP0133	114 x 133mm (4¼ x 5¼")

STANDARD

- BS EN 166:2002



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