

HAND PROTECTION

Our hands are the most vulnerable and exposed to hazards at work sites. Hand abrasions, lacerations and chemical exposure are some of the most common injuries.

Zawaya's range of gloves are ergonomically designed by our experts to offer beyond standard protection which include superior grip, dexterity and flexibility that enable the workers to get their job done safely and efficiently.



AEROLITE MULTIPRO

Description

13 Gauge Nylon shell with soft touch PU palm coating.

Specification

- Liner: 13 GG Nylon, White/Black/Grey
- Coating: PU - Palm coating, White/Black/Grey
- Length: 25 cm
- Sizes: M - XL

Accreditation

CE, Cat II, EN 388 (4131)

Applications

- Glass/Fibre Cutting
- Precision Handling Applications
- Mechanical Parts Assembly
- Assembly Line Production
- Electronic Components Assembly
- Packaging
- Warehousing

Hazard

- Mechanical



AEROLITE 3 CUTPRO

Description

13 Gauge seamless HPPE (high performance Poly-ethylene) liner with soft touch PU palm coating.

Specification

- Liner: 13 GG HPPE (high performance poly-ethylene), Light Blue
- Coating: PU - Palm coating, Black
- Length: 25 cm
- Sizes: M - XL

Accreditation

CE, Cat II, EN 388 (4331)

Applications

- Glass/Fibre Cutting
- Precision Handling Applications
- Mechanical Parts Assembly
- Assembly Line Production
- Packaging
- Warehousing

Hazard

- Cut & Mechanical



AEROLITE 5 CUTPRO

Description

13 Gauge seamless Glass & HPPE (high performance poly-ethylene) blend liner with soft touch PU palm coating.

Specification

- Liner: 13 GG Glass & HPPE (high performance Poly-ethylene) blend, Grey
- Coating: PU - Palm coating, Grey
- Length: 25 cm
- Sizes: M - XL

Accreditation

CE, Cat II, EN 388 (4531)

Applications

- Glass/Fibre Cutting
- Precision Handling Applications
- Mechanical Parts Assembly
- Assembly Line Production
- Packaging
- Warehousing

Hazard

- Cut & Mechanical



NITRILON AIR MULTIPRO

Description

15 Gauge seamless nylon shell with foam nitrile palm coating.

Specification

- Liner: 15 GG Nylon, White
- Coating: Nitrile Foam - Palm coating, Grey
- Length: 25 cm
- Sizes: M - XL

Accreditation

CE, Cat II, EN 388 (3132)

Hazard

- Mechanical

Applications

- Warehousing
- Gardening
- Assembly Operations
- Carpentry
- Landscaping



NITRILON GRIP MULTIPRO

Description

15 Gauge seamless nylon shell with plain nitrile palm coating.

Specification

- Liner: 15 GG Nylon, White
- Coating: Nitrile - Palm coating, Black
- Length: 25 cm
- Sizes: M - XL

Accreditation

CE, Cat II, EN 388 (4121)

Applications

- Warehousing
- Gardening
- Assembly Operations
- Carpentry
- Landscaping

Hazard

- Mechanical



SPLENDOR LITE MULTIPRO

Description

13 Gauge softact shell with lightweight Latex coating.

Specification

- Liner: 13 GG softact, Brown
- Coating: Latex - Palm coating, Black
- Length: 25 cm
- Sizes: M - XL

Accreditation

CE, Cat II, EN 388 (3131)

Applications

- Warehousing
- Gardening
- Assembly Operations
- Carpentry
- Landscaping

Hazard

- Mechanical



SPLENDOR GRIP MULTIPRO

Description

10 Gauge seamless poly cotton shell with Latex crinkle palm coating.

Specification

- Liner: 10 GG Poly cotton, Light Blue
- Coating: Crinkle Latex - Palm coating, Blue
- Length: 25 cm
- Sizes: M - XL

Accreditation

CE, Cat II, EN 388 (3142)

Applications

- Warehousing
- Gardening
- Assembly Operations
- Carpentry
- Landscaping

Hazard

- Mechanical



SHIELD MAX CHEMPRO

Description

Fully dipped PVC gloves in sandy finish with knit wrist.

Specification

- Liner: Cotton jersey, Natural White
- Coating: PVC - Full coating, Red
- Length: 27 cm
- Sizes: 8.5, 9.5 & 10.5

Accreditation

CE, CAT II, EN 388 (4121)

Applications

- Chemical Processing
- Degreasing Operations
- Handling Oils & Solvents
- Oil Refining

Hazard

- Chemical & Mechanical



SHIELD EXTREME CHEMPRO

- **Description**
Fully dipped PVC gauntlet gloves with sandy finish.
- **Specification**
 - Liner: Cotton jersey, Natural White
 - Coating: PVC - Full coating, Red
 - Length: 40 cm
 - Sizes: 8.5, 9.5 & 10.5
- **Accreditation**
CE, Cat III, EN 388 (4121), EN 374 (JKL)
- **Applications**
 - Chemical Processing
 - Degreasing Operations
 - Handling Oils & Solvents
 - Oil Refining
- **Hazard**
 - Chemical & Mechanical



SHIELD ICE THERMPRO

- **Description**
Fully dipped PVC gloves with foam insulated lining.
- **Specification**
 - Liner: 3 layered Foam, White.
 - Coating: PVC - Full coating, Hi-Viz Orange.
 - Length: 30 cm
- **Hazard**
Cold
- **Accreditation**
CE, CAT III, EN 388 (4121), EN 374 (JKL), EN 511 (111)
- **Applications**
 - Refrigerated Warehouses
 - Meat Locker
 - Frozen Food Processing
 - Material Handling
 - General Maintenance in Cold Weather



NEO FLEX CHEMPRO

- **Description**
Chlorinated full dipped neoprene gloves with interlock lining and sandy finish.
- **Specification**
 - Material: Neoprene, Green
 - Length: 35 cm
 - Sizes: M - XL
- **Accreditation**
CE, CAT II, EN 388-2121, EN 374 (AJKL), EN 407-X1XXXX
- **Applications**
 - Food Processing
 - Machine Operations
 - Printing
 - Chemical Processing
- **Hazard**
 - Mechanical



NEO EXTREME CHEMPRO

- **Description**
Chlorinated unsupported flock lined neoprene & natural rubber blend gloves.
- **Specification**
 - Material: Cotton flock lined Neoprene & Natural Rubber, Black
 - Length: 30 cm
 - Sizes: M - XL
- **Accreditation**
CE, Cat III, EN 388 (3110), EN 374 (ABK)
- **Applications**
 - Food Processing
 - Machine Operations
 - Printing
 - Chemical Processing
- **Hazard**
 - Chemical & Mechanical



STORM CHEMPRO

- **Description**
Chlorinated unsupported flock lined nitrile gloves.
- **Specification**
 - Material: Cotton flock lined Nitrile, Green
 - Length: 33 cm
 - Sizes: M - XL
- **Accreditation**
CE, Cat III, EN 388 (4101), EN 374 (AJK)
- **Applications**
 - Machine Operations
 - Printing
 - Chemical Processing
 - Food Processing
 - Handling Oil & Solvents
- **Hazard**
 - Chemical & Mechanical



EDGE DRYPRO

- **Description**
Chlorinated unsupported natural rubber gloves.
- **Specification**
 - Material: Natural Rubber, Black
 - Length: 30 cm
 - Sizes: M - XL
- **Accreditation**
CE, Cat II, EN 388 (3110)
- **Applications**
 - Degreasing
 - Food Processing
- **Hazard**
 - Mechanical



EDGE MAX DRYPRO

- **Description**
Chlorinated flock lined natural rubber gloves.
- **Specification**
 - Material: Cotton flock lined Natural Rubber, Yellow
 - Length: 30 cm
 - Sizes: M - XL
- **Accreditation**
CE, CAT III, EN 388 (3110)
- **Applications**
 - Degreasing
 - Food Processing
- **Hazard**
 - Mechanical



ARMOR LITE IMPACTPRO

- **Description**
Cut 3 Mechanic impact resistance gloves.
- **Specification**
 - Liner: 3 layered - HPPE, EVA and Lycra
 - Coating: Palm: None
 - Back: TPR
 - Length: 26 cm
 - Sizes: M - XL
- **Accreditation**
CE, Cat II, EN 388 (4232)
- **Applications**
 - Assembly
 - Rigging
 - Warehouse
 - Hand Tools
 - Mechanic
 - Parts Handling
- **Hazard**
 - Household
 - Pipe Fitting
 - Carpentry
 - Impact Tool Handling
 - Demolition
 - Canning
 - Mechanical



ARMOR EXTREME HV IMPACTPRO

Description
Cut 5 Mechanic impact resistance gloves.

Specification

- Liner: 3 layered- Glass & HPPE blend, EVA and Lycra
- Coating: Palm - Silicon dots, Black Back - TPR
- Length: 26 cm
- Sizes: M - XL

Accreditation
CE, Cat II, EN 388 (4543)

Applications

- Assembly
- Rigging
- Warehouse
- Hand Tools
- Mechanic
- Parts Handling

• Household
• Pipe Fitting
• Carpentry
• Impact Tool Handling
• Demolition
• Canning

Hazard
• Mechanical



COMBAT CUTPRO

Description
10 Gauge seamless Kevlar® shell.

Specification

- Liner: 10 GG Kevlar®, Yellow
- Length: 26 cm
- Sizes: S - XL

Accreditation
CE, Cat II, EN 388 (1341), EN (x1xxxx)

Applications

- Glass/Fibre Cutting
- Precision Handling Applications
- Mechanical Parts Assembly
- Assembly Line Production
- Packaging
- Warehousing

Hazard
• Mechanical



COMBAT SLEEVE CUTPRO

Description
10 Gauge Kevlar® sleeve.

Specification

- Material :10 GG Kevlar®, Yellow
- Length: 51 cm

Accreditation
CE, Cat II, EN 388 (1341), EN (x1xxxx)

Applications

- Glass/Fibre Cutting
- Precision Handling Applications
- Mechanical Parts Assembly
- Assembly Line Production
- Packaging
- Warehousing

Hazard
• Mechanical



IRON MATE CUTPRO

Description
Stainless steel metal mesh gloves.

Specification

- Material: Non-corrosive stainless steel metal mesh
- Colour: Silver
- Sizes: M - XL

Accreditation
CE, Cat II, EN 1082-1

Applications

- Meat Processing
- Sheet Metal Cutting/Handling
- Carpentry
- Textile Cutting

Hazard
• Cut



ROCKY MAX MULTIPRO

Description
Heavy duty single palm premium leather working gloves with rubberized cuff.

Specification

- Material: A grade cow side split leather, Grey
- Back: 100% Cotton, Red
- Cuff: Rubberized, Red
- Style: Gunn Cut
- Length: 26 cm

Accreditation
CE, CAT II, EN 388 (4133)

Applications

- Carpentry
- Demolition
- Material Handling
- Engineering and Manufacturing
- Local Authority
- Utility
- Waste Management
- Pipe Fitting
- Stamping

Hazard
• Mechanical



ROCKY EXTREME MULTIPRO

Description
Heavy duty premium leather working gloves with reinforced palm and rubberized cuff.

Specification

- Material: A grade cow side split leather, Blue on Grey
- Back: 100% Cotton, White
- Cuff: Rubberized, White
- Style: Gunn Cut
- Length: 26 cm

Hazard
• Mechanical

Accreditation
CE, CAT II, EN 388 (4233)

Applications

- Carpentry
- Demolition
- Material Handling
- Engineering and Manufacturing

• Local Authority
• Utility
• Waste Management
• Pipe Fitting
• Stamping



ROCKY ULTRA MULTIPRO

Description
Heavy duty single palm premium leather working gloves with rubberized cuff.

Specification

- Material: A grade cow side split leather, Grey
- Back: 100% Cotton, Striped Green
- Cuff: Rubberized, Striped Green
- Style: Gunn Cut
- Length: 26 cm

Accreditation
CE, CAT II, EN 388 (4133)

Applications

- Carpentry
- Demolition
- Material Handling
- Engineering and Manufacturing
- Local Authority
- Utility
- Waste Management
- Pipe Fitting
- Stamping

Hazard
• Mechanical



DRIVE MATE MULTIPRO

Description
Premium grade grain leather unlined driver gloves.

Specification

- Material: A grade goat/sheep grain leather, White
- Length: 26 cm

Accreditation
CE, Cat II, EN 388 (2143)

Applications

- Transportation
- Light Assembly
- General Purpose

Hazard
• General Handling



ICE MATE THERMPRO

■ Description

Premium grade grain leather freezer gloves with thick foam lining.

■ Specification

- Material: A grade - goat/sheep grain leather, White
- Inner Lining: Thick foam
- Length: 30 cm

■ Accreditation

CE, Cat II, EN 511 (2143)

■ Applications

- Refrigerated Warehouses
- Meat Locker
- Frozen Food Processing
- Material Handling
- General Maintenance in Cold Weather

■ Hazard

- Cold



TORCH MAX WELDPRO

■ Description

Premium quality cow split leather welding gloves with wetting round the fingers.

■ Specification

- Material: A grade shoulder split leather, Green
- Length: 40 cm

■ Accreditation

CE, CAT II, EN 388 (3244), EN 407 (423x4x) & EN 12477: 2001 (Type A)

■ Applications

- Steel Work
- Welding

■ Hazard

- Mechanical & Thermal



TORCH EXTREME WELDPRO

■ Description

Premium quality cow split leather welding gloves with Kevlar® Para Aramid stitching and wetting round the fingers.

■ Specification

- Material: A grade shoulder split leather with fleece lining, Golden
- Length: 40 cm

■ Accreditation

CE, CAT II, EN 388 (3244), EN 407 (423x4x) & EN 12477:2001 (Type A)

■ Applications

- Steel Work
- Welding

■ Hazard

- Mechanical & Thermal



TORCH TIG WELDPRO

■ Description

Premium quality goat grain leather tig welding gloves.

■ Specification

- Material: Made of premium goat/sheep grain leather
- Colour: White
- Length: 36 cm

■ Accreditation

CE, Cat II, EN 388 (2122), EN 407 (412X4X)

■ Applications

- Tig Welding
- Steel Work
- Landscaping

■ Hazard

- Mechanical & Thermal



TORCH SLEEVE WELDPRO

■ Description

Premium grade cow split leather sleeve.

■ Specification

- Material: A Grade cow split leather, Grey
- Length: 57 cm

■ Accreditation

CE, Cat I

■ Applications

- Steel Work
- Welding

■ Hazard

- Heat, Fire & Burns



XPERT LATEX ONEPRO

■ Description

Non-Sterile, ambidextrous, natural rubber latex examination gloves.

■ Specification

- Material: Natural Latex, White
- Options: Powdered, Powder Free
- Sizes: S - XL
- AQL: 1.5
- Options: Powdered/Powder Free

■ Accreditation

ASTM D3578 and EN 455-1/2/3 (Current Version)

■ Applications

- Electronic Assembly
- Laboratories
- Painting
- Poultry Processing
- Cafeterias

■ Hazard

- Medical



XPERT NITRO ONEPRO

■ Description

Disposable nitrile examination gloves.

■ Specification

- Composition: Nitrile, Light Blue
- Category: Powder Free
- Sizes: S - XL
- AQL: 1.5

■ Hazard

- Medical/Mechanical

■ Accreditation

ASTM D6319 and EN 455-1/2/3 (Current Version)

■ Applications

- Electronic Assembly
- Laboratories
- Painting
- Poultry Processing
- Cafeterias
- Canning



HEATMATE SLEEVE LITE THERMPRO

■ Description

100% premium quality cotton sleeves.

■ Specification

- Material: 100% cotton, White
- Size: 57 cm

■ Accreditation

CE, Cat I

■ Applications

- Steel Work
- Moderate/High Heat Applications

■ Hazard

- Heat



HEATMATE LITE THERMPRO

- **Description**
24 Oz, 2 ply cotton hotmill gloves.
- **Specification**
 - Liner: 24 Oz - 2 ply 100% Cotton, Natural White
 - Length: 27 cm
- **Accreditation**
CE, Cat I
- **Applications**
 - Moderate/High Heat Applications
 - Metal Stamping
- **Hazard**
 - Heat



HEATMATE MAX THERMPRO

- **Description**
32 Oz, 3 ply cotton hotmill gloves.
- **Specification**
 - Liner: 32 Oz - 3 ply 100% cotton, Natural White
 - Length: 36 cm
- **Accreditation**
CE, Cat I
- **Applications**
 - Moderate/High Heat Applications
 - Metal Stamping
- **Hazard**
 - Heat



HEATMATE EXTREME THERMPRO

- **Description**
32 Oz, 3 ply FR coated cotton hotmill gloves.
- **Specification**
 - Liner: 32 Oz - 3 ply 100% cotton, Natural White
 - Length: 32 cm
- **Accreditation**
CE, Cat II, EN388 (1222), EN 407 (02XXXX)
- **Applications**
 - Moderate/High Heat Applications
 - Metal Stamping
- **Hazard**
 - Heat



HEATMATE BIO THERMPRO

- **Description**
7 Gauge machine knit multiple layered bio-degradable mix fibre gloves with nitrile block pattern coating.
- **Specification**
 - Liner: Multiple layered - 7 GG bio-degradable fibre, Natural White
 - Coating: Nitrile - Block pattern, Red
 - Length: 36 cm
- **Accreditation**
CE, Cat II, EN 388 (1342), EN 407 (x2xxxx)
- **Applications**
 - Bakeries
 - Welding
 - Plastic Industry
- **Hazard**
 - Heat



SWIFT MAX MULTIPRO

- **Description**
7 Gauge seamless poly cotton shell.
- **Specification**
 - Liner: 7 GG Poly cotton shell, Natural White/ Bleached White
 - Length: 26 cm
 - Weight: Natural White - 600 gms/dozen pair
Bleached White - 620 gms/dozen pair
- **Accreditation**
CE, Cat I
- **Applications**
 - Food Processing
 - Warehousing
 - General Maintenance
 - Landscaping
 - Warehousing
 - Carpentry
 - General Purpose
- **Hazard**
 - General Handling



SWIFT EXTREME MULTIPRO

- **Description**
7 Gauge seamless poly cotton shell.
- **Specification**
 - Liner: 7 GG Poly cotton shell, Navy Blue
 - Length: 26 cm
 - Weight: 800 gms/dozen pair
- **Accreditation**
CE, Cat I
- **Applications**
 - Food Processing
 - Warehousing
 - General Maintenance
 - Landscaping
 - Warehousing
 - Carpentry
 - General Purpose
- **Hazard**
 - General Handling



SWIFT S MULTIPRO

- **Description**
7 Gauge seamless poly cotton shell with PVC dots on the palm side.
- **Specification**
 - Liner: 7 GG Poly cotton, White/Navy Blue
 - Coating: PVC Dots - palm, Black/Navy Blue (Single Sided)
 - Length: 26 cm
- **Accreditation**
CE, Cat I
- **Applications**
 - Food Processing
 - Warehousing
 - General Maintenance
 - Landscaping
 - Warehousing
 - Carpentry
 - General Purpose
- **Hazard**
 - General Handling



SWIFT D MULTIPRO

- **Description**
7 Gauge seamless poly cotton shell with PVC dots on both sides.
- **Specification**
 - Liner: 7 GG Poly cotton, White/Navy Blue
 - Coating: PVC Dots - Black/Navy Blue (Double Sided)
 - Length: 26 cm
- **Accreditation**
CE, Cat I
- **Applications**
 - Food Processing
 - Warehousing
 - General Maintenance
 - Landscaping
 - Warehousing
 - Carpentry
 - General Purpose
- **Hazard**
 - General Handling



ACTIVE LITE MULTIPRO

- Description**
8 Oz cut & sewn poly cotton gloves with PVC dots.
- Specification**
 - Liner: 8 Oz Poly cotton, Natural White
 - Coating: PVC Dots, Black
 - Length: 25 cm
- Accreditation**
CE, Cat I
- Applications**
 - Carpentry
 - Material Handling
 - Warehousing
 - General Purpose
 - Mechanical Works
 - Landscaping
- Hazard**
 - General Handling



ACTIVE ULTRA MULTIPRO

- Description**
10 Oz cut & sewn poly cotton gloves with PVC dots.
- Specification**
 - Liner: 10 Oz Poly cotton, Natural White
 - Coating: PVC Dots, Black
 - Length: 25 cm
- Accreditation**
CE, Cat I
- Applications**
 - Carpentry
 - Material Handling
 - Warehousing
 - General Purpose
 - Mechanical Works
 - Landscaping
- Hazard**
 - General Handling



ACTIVE MAX MULTIPRO

- Description**
12 Oz cut & sewn poly cotton gloves with PVC dots.
- Specification**
 - Liner: 12 Oz Poly cotton, Natural White
 - Coating: PVC Dots, Black
 - Length: 25 cm
- Accreditation**
CE, Cat I
- Applications**
 - Carpentry
 - Material Handling
 - Warehousing
 - General Purpose
 - Mechanical Works
 - Landscaping
- Hazard**
 - General Handling



ACTIVE EXTREME MULTIPRO

- Description**
14 Oz cut & sewn poly cotton gloves with PVC dots.
- Specification**
 - Liner: 14 Oz Poly cotton, Natural White
 - Coating: PVC Dots, Black
 - Length: 25 cm
- Accreditation**
CE, Cat I
- Applications**
 - Carpentry
 - Material Handling
 - Warehousing
 - General Purpose
 - Mechanical Works
 - Landscaping
- Hazard**
 - General Handling



FORT LITE DRYPRO

- Description**
Jersey liner knuckle coated with lightweight Nitrile - Safety cuff style.
- Specification**
 - Liner: Cotton Jersey, Natural White
 - Coating: Nitrile - Knuckle coating, Blue
 - Length: 27 cm
 - Sizes: S - XL
- Accreditation**
CE, Cat II, EN 388 (4242)
- Applications**
 - Cold Plastic Molding
 - Heavy Duty Cables
- Hazard**
 - Mechanical



FORT MAX DRYPRO

- Description**
Jersey liner fully coated with lightweight Nitrile - Safety cuff style.
- Specification**
 - Liner: Cotton Jersey, Natural White
 - Coating: Nitrile - Full coating, Blue
 - Length: 36 cm
 - Sizes: S - XL
- Accreditation**
CE, Cat II, EN 388 (4242)
- Applications**
 - Cold Plastic Molding
 - Heavy Duty Cables
- Hazard**
 - Mechanical



FLAIR MULTIPRO

- Description**
Cotton interlock fabric gloves.
- Specification**
 - Liner: 100% cotton interlock, Bleached White
 - Length: 25 cm
 - Sizes: M - XL
- Accreditation**
EN 420
- Applications**
 - Small Parts Handling
 - Food Processing
 - Cable Manufacturing
- Hazard**
 - Mechanical

