

# Protective Gloves

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Breathable & Dexterous / Liquid Repellent / Sharp Handling  
Cold-Resistant / Cut-Resistant / Leather & Welding

[www.pawaworkwear.com](http://www.pawaworkwear.com)



# Table of Contents

04

**Introduction**

About Pawā® Gloves

The Range

05

**Series\_One**

Breathable & Dexterous Gloves

15

**Series\_Two**

Liquid Repellent Gloves

21

**Series\_Three**

Sharp Handling Gloves

25

**Series\_Four**

Cold-Resistant Gloves

27

**Series\_Five**

Cut-Resistant Gloves

37

**Series\_Eight**

Leather Gloves & Welding Gauntlets

Knowledge is Pawā®

44

**Glove Technologies Explained**

What goes into each Pawā® Glove

45

**Pawā® Gloves Industry Matrix**

Find out which Pawā® Glove will work best for you

46

**EN 388:2016 Explained**

The meaning behind the legislation



## Introduction

Under the strain of daily working life, **Pawā® Gloves** are designed to take on more, day after day. With quality in mind, they are built to last and designed to perform.

In environments where safety is critical this new range of gloves are made to withstand everything that can be thrown at them. Suitable for a variety of applications, the range is feature heavy, from 360° breathability and dexterity to water-repellency and cut- resistance, there's a series to suit your needs.

So when you pack up your day, you can start again tomorrow and be assured that **Pawā®** gloves are here to perform day after day. We're taking our knowledge and placing the **Pawā®** in your hands.

**Pawā®** - Crafted for another day





# The Range : Series\_One

## Breathable & Dexterous Gloves

05





## Pawā® PG101 Breathable Gloves

Product Code: PG10161-5

### Glove Details:

The Pawā® PG101 glove provides excellent dexterity and grip, even in oily environments. Featuring anti-fatigue technology and superior breathability, the PG101 remains comfortable during challenging tasks.

- PawāVENT™ 360° Breathability
- PawāFIT™ Anti-Fatigue Technology
- Superior level 4 abrasion resistance
- Oeko-Tex® approved
- No Silicone detected

### Applications - Industry:

Aerospace, Automotive, Construction, Engineering, Landscaping, Logistics, Manufacturing, Warehousing

### Applications - Tasks:

Dry Handling, Fabrication & Assembly, Oily Components, Small Parts Sorting, Tool Handling

### Glove Technologies:

**PawāVENT™** **PawāFIT™**

Liner: 15 Gauge Highly Dexterous Nylon / Spandex

Coating: Breathable Nitrile Nano Foam (Palm Coating)

Packaging: 1 pair per header card / 12 pairs per bag / 120 pairs per carton

### Conformity:



EN 388:2016  
4-1-3-1-X

### Features:



360°  
Breathability



Anti-Fatigue

Like this glove but need more grip?  
See the Pawā® PG111 on Page 10



### Glove Sizes:





# Pawā® PG102 Breathable Gloves

Product Code: PG10262-4

## Glove Details:

Building on the PG101's design, the Pawā® PG102 glove provides added protection with a flexible knuckle coating and compliments high levels of abrasion resistance with great dexterity – providing grip when working in dry or lightly oily environments.

- PawāVENT™ 360° Breathability
- PawāFIT™ Anti-Fatigue Technology
- Superior level 4 abrasion resistance
- Oeko-Tex® approved

## Applications - Industry:

Aerospace, Automotive, Construction, Engineering, Landscaping, Logistics, Manufacturing, Warehousing

## Applications - Tasks:

Dry Handling, Fabrication & Assembly, Oily Components, Small Parts Sorting, Tool Handling

## Glove Technologies:



Liner: 15 Gauge Highly Dexterous Nylon / Spandex

Coating: Breathable Nitrile Nano Foam (Palm & Knuckle Coating)

Packaging: 1 pair per header card / 12 pairs per bag / 120 pairs per carton

## Glove Sizes:



## Conformity:



EN 388:2016  
4-1-3-1-X

## Features:



360°  
Breathability



Anti-Fatigue





# Pawā® PG103 Breathable Gloves

Product Code: PG10311-4

Glove Details:

Featuring a full-dip, flexible nitrile nano foam coating, the Pawā® PG103 glove provides whole hand protection. The coating is highly breathable and allows for excellent moisture control. Additionally, the high abrasion resistance and dexterity inherent in these gloves make them ideal for construction or mechanical work.

- PawāVENT™ 360° Breathability
- PawāFIT™ Anti-Fatigue Technology
- Superior level 4 abrasion resistance
- Oeko-Tex® approved

Applications - Industry:

Aerospace, Automotive, Construction, Engineering, Landscaping, Logistics, Manufacturing, Warehousing

Applications - Tasks:

Dry Handling, Fabrication & Assembly, Oily Components, Small Parts Sorting, Tool Handling

Glove Technologies:

**PawāVENT™ PawāFIT™**

Liner: 15 Gauge Highly Dexterous Nylon / Spandex

Coating: Breathable Nitrile Nano Foam (Full Dip)

Packaging: 1 pair per header card / 12 pairs per bag / 120 pairs per carton

Glove Sizes:



Conformity:



Features:









# Pawā® PG111 Breathable Gloves

Product Code: PG11161-5

## Glove Details:

The Pawā® PG111 boasts a similar design to that of the PG101. Both gloves feature 360° breathability and offer excellent dexterity and grip. However, the PG111 features our unique PawāLIFE™ dotted palm coating - which provides this glove with additional durability. If you need a tough glove that still performs well in oily environments, look no further than the PG111.

- PawāVENT™ 360° Breathability
- PawāFIT™ Anti-Fatigue Technology
- PawāLIFE™ Dot Palm extends product life and enhances grip
- Superior level 4 abrasion resistance
- Oeko-Tex® approved

## Applications - Industry:

Aerospace, Automotive, Construction, Engineering, Landscaping, Logistics, Manufacturing, Warehousing

## Applications - Tasks:

Dry Handling, Fabrication & Assembly, Oily Components, Small Parts Sorting, Tool Handling

## Glove Technologies:

**PawāVENT™ PawāFIT™ PawāLIFE™**

Liner: 15 Gauge Highly Dexterous Nylon / Spandex

Coating: Advanced Nitrile Nano Foam with PawāLIFE™ Grip (Palm Coating)

Packaging: 1 pair per header card / 12 pairs per bag / 120 pairs per carton

## Glove Sizes:



## Conformity:



EN 388:2016  
4-1-3-1-X

## Features:



360°  
Breathability



Anti-Fatigue



PawāLIFE™  
Grip





## Pawā® PG121 Coolmax® Gloves

Product Code: PG12112-4

### Glove Details:

Utilising Coolmax® Core technology, the PG121 gloves offer more grip while keeping hands cool and dry, optimizing performance in multiple applications. The advanced PawāGRIP™ coating provides the grip and sensitivity required for intricate tasks, while the high wicking properties of the Coolmax® liner gives this glove levels of moisture management other liner fabrics can't compare to.

- PawāGRIP™ Advanced Nitrile Palm Coating
- PawāFIT™ Anti-Fatigue Technology
- PawāVENT™ 360° Breathability
- High wicking Coolmax® Core Liner channels moisture away from the hand

### Applications - Industry:

Aerospace, Automotive, Construction, Logistics, Manufacturing, Warehousing

### Applications - Tasks:

Dry Handling, Electrical, Fine Part Assembly, Inspection, Production Line Feeding, Small Parts Handling, Small Parts Sorting

### Glove Technologies:

**PawāGRIP™ PawāFIT™ PawāVENT™**

Liner: High Wicking Coolmax® Core

Coating: Advanced Nitrile (Palm Coating)

Packaging: 1 pair per header card / 12 pairs per bag / 120 pairs per carton

### Glove Sizes:



### Conformity:



EN 388:2016  
3-1-2-1-X

### Features:



Ultra  
Breathability



High  
Dexterity



Coolmax®  
Technology



Liner: Ultra Lightweight High Dexterity Nylon / Spandex

Coating: Advanced Nitrile Nano Foam (Palm Coating)

Packaging: 1 pair per header card / 12 pairs per bag / 120 pairs per carton

Glove Sizes:

- M
- L
- XL

Pawā® PG120 Ultra Dexterous Gloves

Product Code: PG12012-4

Glove Details:

The Pawā® PG120 offers precision handling and comfort. Its ultra-fine lightweight liner and advanced flexible nitrile coating provides superior dexterity with a good abrasion performance and excellent moisture management, perfect for prolonged intricate tasks.

- PawāDEX™ Technology provides superior dexterity
- PawāVENT™ 360° Breathability
- PawāFIT™ Anti-Fatigue Technology
- No Silicone detected

Applications - Industry:

Aerospace, Automotive, Construction, Engineering, Logistics, Manufacturing, Warehousing

Applications - Tasks:

Dry Handling, Fine Part Assembly, Inspection, Production Line Feeding, Small Parts Handling, Small Parts Sorting, First/Second Fix Installation

Glove Technologies:

**PawāDEX™ PawāVENT™ PawāFIT™**

Conformity:

 EN 388:2016  
3-1-2-1-X

Features:

-  Ultra Breathability
-  Anti-Fatigue
-  High Dexterity







Liner: Highly Elastic Ergonomically Designed Liner

Coating: Latex Micro Foam (Palm Coating)

Packaging: 1 pair per header card / 12 pairs per bag / 120 pairs per carton

Glove Sizes:



Pawā® PG122 Dexterous Gloves

Product Code: PG12222-4

Glove Details:

Looking for high dexterity combined with ultimate grip? Look no further than the PG122. Its close fitting liner and supple coating mean that this glove is extremely comfortable to wear but its real strength is the high level of grip achieved.

- PawāGRIP™ Latex Micro Foam Palm Coating
- PawāDEX™ Superior Dexterity
- PawāFIT™ Anti-Fatigue Technology
- PawāVENT™ 360° Breathability

Applications - Industry:

Aerospace, Automotive, Logistics, Manufacturing, Warehousing

Applications - Tasks:

Dry Handling, Fabrication & Assembly, MRO/ Maintenance, Small Parts Handling, Small Parts Sorting, Tool Handling

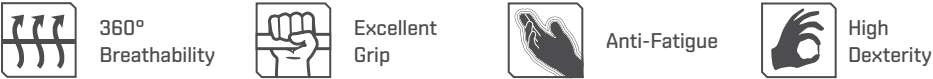
Glove Technologies:

**PawāGRIP™ PawāDEX™ PawāFIT™ PawāVENT™**

Conformity:



Features:



# The Range : Series\_Two

## Liquid Repellent Gloves

FOR



Liner: Seamless Nylon / Spandex

Coating: Latex (Full Dip) / Latex Micro Foam (Palm Coating)

Packaging: 1 pair per header card / 12 pairs per bag / 120 pairs per carton

Glove Sizes:

- M
- L
- XL
- 2XL

# Pawā® PG201 Water-Repellent Gloves

Product Code: PG20182-5

Glove Details:

The Pawā® PG201 glove protects hands from the elements with advanced dual-dipped technology. A layer of highly flexible latex provides water-repellency while not inhibiting movement. Ultimate grip is achieved through a second coating of advanced latex micro foam. The cutting edge coating technology also enables this glove to achieve level 2 contact heat resistance – offering superior performance in demanding conditions.

- PawāDRY™ Liquid-Repellent Technology
- PawāGRIP™ Latex Micro Foam Palm Coating
- PawāSHIELD™ Level 2 protection against intermittent heat contact up to 250°C
- Excellent grip in wet & dry conditions

Applications - Industry:

Agriculture, Construction, Landscaping, Logistics, Rail, Shipping & Ports, Utility Operations

Applications - Tasks:

Wet Handling





Glove Technologies:

**PawāDRY™ PawāGRIP™ PawāSHIELD™**

Conformity:

-  EN 388:2016  
3-1-3-1-X
-  EN 407:2004  
X-2-X-X-X-X

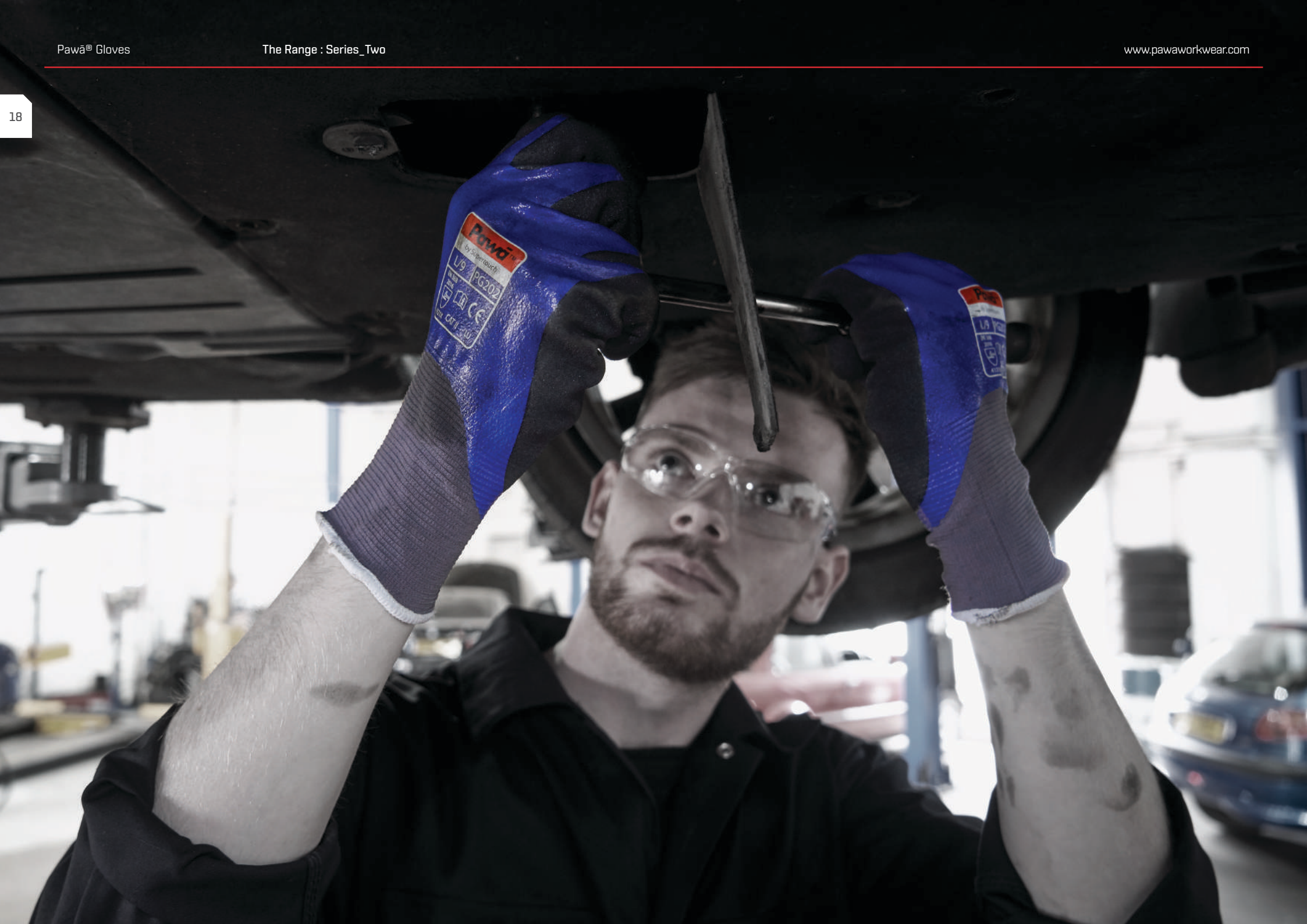
Features:

-  Excellent Grip
-  Water-Repellency
-  Contact Heat Resistant
- 











Liner: Ultra Light Nylon / Spandex

Coating: Nitrile [Full Dip] / Advanced Sandy Nitrile [Palm Coating]

Packaging: 1 pair per header card / 12 pairs per bag / 120 pairs per carton

Glove Sizes:



Pawā® PG202 Oil-Resistant Gloves

Product Code: PG20212-4

Glove Details:

The Pawā® PG202 is a dual layer nitrile coated glove protecting hands from industrial fluids. Benefiting from a lightweight seamless liner for ultimate dexterity, we use high quality nitrile to provide a barrier base layer enabling this glove to remain supple while a second layer featuring sandy nitrile technology offers great grip. As a result, the PG202 keeps hands healthy and provides class-leading grip and dexterity.

- PawāDRY™ Oil-Repellent Technology
- PawāGRIP™ Advanced Sandy Nitrile Coating
- PawāDEX™ Superior Dexterity
- PawāSHIELD™ Level 1 protection against intermittent heat contact up to 100°C
- Superior level 4 abrasion resistance

Applications - Industry:

Aerospace, Agriculture, Automotive, Construction, Engineering, Manufacturing, Metal Fabrication, Oil & Gas, Rail, Refuse & Recycling, Utility Operations

Applications - Tasks:

Greasy Parts Handling, Oily Components, Small Parts Handling

Glove Technologies:

**PawāDRY™ PawāGRIP™ PawāDEX™ PawāSHIELD™**

Conformity:



Features:





Liner: Acrylic Terry Brushed

Coating: Latex (Full Dip) / Latex Micro Foam (Palm Coating)

Packaging: 1 pair per header card / 12 pairs per bag / 120 pairs per carton

Like this glove but need  
ISO Cut Level E Protection?  
See the Pawā® PG542 on Page 35



Glove Sizes:

- M
- L
- XL

# Pawā® PG241 Water-Repellent Thermal Gloves

Product Code: PG24182-4

Glove Details:

The PG241 is a Multi-Norm dual dipped glove providing water repellency, contact heat and cold protection. A layer of highly flexible latex provides water repellency while not inhibiting movement. Ultimate grip is achieved through a second coating of advanced latex micro foam. This glove offers superior performance in the most demanding conditions.

- PawāDRY™ Water-Repellent Technology
- PawāTHERM™ Cold Resistance
- PawāGRIP™ Enhanced Latex Micro Foam Coating
- PawāSHIELD™ Level 2 protection against intermittent heat contact up to 250°C

Applications - Industry:

Agriculture, Chilled Operations, Construction, Landscaping, Logistics, Manufacturing, Oil & Gas, Rail, Shipping Ports, Utility Operations, Warehousing




Applications - Tasks:

Cold Handling, Wet Handling, Intermittent Contact Heat

Glove Technologies:

**PawāDRY™ PawāTHERM™ PawāGRIP™ PawāSHIELD™**

Conformity:

-  EN 388:2016  
2-2-3-2-X
-  EN 511:2006  
X-2-X
-  EN 407:2004  
X-2-X-X-X-X

Features:

-  Excellent Grip
-  Water-Repellency
-  Contact Heat Resistant
-  Cold Protection





# The Range : Series\_Three

## Sharp Handling Gloves





Liner: Lightweight High-Performance Anti-Cut Yarn

Coating: Sandy Nitrile (Palm Coating)

Packaging: 1 pair per header card / 12 pairs per bag / 120 pairs per carton

Glove Sizes:



## Pawā® PG330 Cut-Resistant Gloves

Product Code: PG33012-4

Glove Details:

The Pawā® PG330 is an ultralight glove that is ideal for heavy duty tasks with moderate cut risks, marrying 360° breathability and dexterity with high abrasion resistance and durability. The durable liner is perfectly complimented by the sandy nitrile grip coating ensuring wearers can maximise lifetime value.

- PawāDEX™ Superior Dexterity
- PawāLIFE™ Heavy Duty Durability
- PawāVENT™ 360° Breathability
- Cut Level B protection
- No Silicone detected

Applications - Industry:

Automotive, Construction, Engineering, Glass, Manufacturing, Metal Fabrication

Applications - Tasks:

Dry Handling, Inspection, Light Metal Fabrication & Stamping, Sharp Parts Handling

Glove Technologies:

**PawāDEX™ PawāLIFE™ PawāVENT™**

Conformity:



EN 388:2016  
4-3-4-1-B

Features:



360°  
Breathability



High  
Dexterity



Sharp  
Handling







## Pawā® PG310 Cut-Resistant Gloves

Product Code: PG31052-5

### Glove Details:

Combining a cut-resistant liner, reinforced thumb crotch and a sandy nitrile coating, the Pawā® PG310 excels when it comes to handling sharps. Offering excellent grip and cut-protection across a range of applications, the PG310 also features touch screen capabilities - allowing you to safely use your devices on site.

- PawāDEX™ Superior Dexterity
- PawāLIFE™ Heavy Duty Durability
- Superior level 4 abrasion and tear resistance
- PawāVENT™ 360° Breathability
- Cut Level C protection
- Touchscreen capable - use your devices with this glove!

### Applications - Industry:

Automotive, Construction, Engineering, Glass, Manufacturing, Metal Fabrication

### Applications - Tasks:

Dry Handling, Inspection, Light Metal Fabrication & Stamping, Sharp Parts Handling

### Glove Technologies:

**PawāDEX™ PawāLIFE™ PawāVENT™**

Liner: HPPE/ Glass Fibre / Polyester

Coating: Sandy Nitrile (Palm Coating)

Packaging: 1 pair per header card / 12 pairs per bag / 120 pairs per carton

### Glove Sizes:



### Conformity:



EN 388:2016  
4-X-4-2-C

### Features:



Sharp Handling



Reinforced Thumb



Touchscreen Capable

# The Range : Series\_Four Cold-Resistant Gloves





**THERMOLITE®**


## Pawā® PG400 Thermolite® Gloves

Product Code: PG40022-4

### Glove Details:

They say a warm glove with high dexterity and great grip can't exist. It does now. Pawā® presents the unique PG400 using Thermolite® fibre technology, providing protection against cold from a thin, single layer material! The glove features a 3/4 dipped latex grip which remains supple in cold conditions, allowing workers to perform to their maximum.

- Thermolite® Cold Resistant Liner
- The thinnest EN 511 Level 2 glove on the market!
- PawāGRIP™ Crinkle Latex Coating
- High dexterity and sensitivity thermal glove
- Good abrasion resistance with knuckle protection

### Applications - Industry:

Agriculture, Chilled Operations, Construction, Landscaping, Logistics, Warehousing

### Applications - Tasks:

Cold Handling, Dry Handling, MRO/Maintenance, Tool Handling

### Glove Technologies:

**PawāDEX™ PawāGRIP™**

Liner: Ultra Light Cold-Resistant Thermolite®

Coating: PawāGRIP™ Crinkle Latex (Palm & Knuckle Coating)

Packaging: 1 pair per header card / 12 pairs per bag / 120 pairs per carton

### Glove Sizes:



### Conformity:



EN 388:2016  
3-1-4-3-X



EN 511:2006  
X-2-X

### Features:



Excellent  
Grip



High  
Dexterity



Cold  
Protection



Thermolite®  
Technology



# The Range : Series\_Five Cut-Resistant Gloves





Liner: High Performance Anti-Cut Yarn

Coating: Nitrile [Full Dip] / Enhanced Sandy Nitrile (Palm Coating)

Packaging: 1 pair per header card / 12 pairs per bag / 120 pairs per carton

Glove Sizes:



## Pawā® PG510 Anti-Cut Oil-Resistant Gloves

Product Code: PG51012-5

### Glove Details:

The Pawā® PG510 is a durable anti-cut glove with dual-layered nitrile coating. The high-performance anti-cut yarn liner provides cut resistance, while two layers of coating offer liquid proofing and excellent grip respectively.

- PawāEDGE™ High Performance Anti-Cut Yarn
- PawāDRY™ Oil Repellent Nitrile Coating
- PawāGRIP™ Enhanced Sandy Nitrile Grip for oily environments
- PawāSHIELD™ Level 1 protection against intermittent heat contact up to 100°C
- Superior Cut Level D protection
- Provides up-to-the-cuff protection from oil, hydrocarbons, greases and sharps

### Applications - Industry:

Aerospace, Automotive, Construction, Engineering, Metal Fabrication, Oil & Gas, Refuse & Recycling, Scrapyard, Utility Operations

### Applications - Tasks:

Cutting Tool Handling, Fabrication & Assembly, Greasy Parts Handling, Oily Components, Sharp Parts Handling

### Glove Technologies:

**Pawā**EDGE™ **Pawā**DRY™ **Pawā**GRIP™ **Pawā**SHIELD™

### Conformity:



EN 388:2016  
4-X-4-D



EN 407:2004  
X-1-X-X-X

### Features:



Excellent  
Grip



Oil-Resistant



Anti-Cut



Contact Heat  
Resistant



# Pawā® PG515 Anti-Cut Oil-Resistant Gloves

Product Code: PG51572-4

## Glove Details:

The Pawā® PG515 is a toughened glove that provides exceptional Cut Level E protection thanks to its cut-resistant liner and reinforced thumb crotch. The PG515 also boasts an oil-repellent, palm coating which affords excellent grip across greasy applications.

- PawāEDGE™ HPPE / Steel Fibre / Polyester Liner
- PawāDRY™ Oil Repellent Nitrile Coating
- PawāGRIP™ Enhanced Sandy Nitrile Grip for oily environments
- Superior Cut Level E protection
- Provides protection from oil, hydrocarbons, greases and sharps
- Excellent Mechanical Resistance to abrasions and tears

## Applications - Industry:

Aerospace, Automotive, Construction, Engineering, Metal Fabrication, Oil & Gas, Refuse & Recycling, Scrapyard, Utility Operations

## Applications - Tasks:

Cutting Tool Handling, Fabrication & Assembly, Greasy Parts Handling, Oily Components, Sharp Parts Handling

## Glove Technologies:

**PawāEDGE™ PawāDRY™ PawāGRIP™**

Liner: HPPE / Steel Fibre / Polyester

Coating: Nitrile / Sandy Nitrile [Dual Palm Coating]

Packaging: 1 pair per header card / 12 pairs per bag / 120 pairs per carton

## Glove Sizes:



## Conformity:



EN 388:2016  
4-X-4-2-E

## Features:



Excellent Grip



Oil-Resistant



Anti-Cut



Reinforced  
Thumb





Liner: DuPont® Kevlar® / Steel / Glass Fibre

Coating: Latex Crinkle [Palm Coating]

Packaging: 1 pair per header card / 12 pairs per bag / 120 pairs per carton

Glove Sizes:



## Pawā® PG520 Heat & Cut-Resistant Gloves

Product Code: PG52012-4

### Glove Details:

The Pawā® PG520 is a high performance, multi-fibre cut-resistant glove. Its robust yet flexible design offers grip in abundance as well as cut-resistance. The PG520 is also resistant to contact heat, with an EN 407:2004 Level 2 rating – making it the ideal solution for demanding work.

- PawāEDGE™ Kevlar®/Steel/Glass Liner Technology
- PawāGRIP™ Blue Latex Crinkle Palm Coating
- PawāSHIELD™ Level 2 protection against intermittent heat contact up to 250°C
- Superior Cut Level E Protection
- No Silicone detected

### Applications - Industry:

Aerospace, Automotive, Construction, Engineering, Glass, Manufacturing, Metal Fabrication, Refuse & Recycling, Scrapyard

### Applications - Tasks:

Cutting Tool Handling, Dry Handling, Fabrication & Assembly, Glass & Metal Handling, Light Metal Fabrication & Stamping, Sharp Parts Handling

### Glove Technologies:

**PawāEDGE™ PawāGRIP™ PawāSHIELD™**

### Conformity:



EN 388:2016  
3-X-4-2-E



EN 407:2004  
X-2-X-X-X-X

### Features:



Excellent  
Grip



DuPont®  
Kevlar® Fibre



Anti-Cut



Contact Heat  
Resistant









Liner: High Performance Anti-Cut Yarn

Coating: Nitrile Nano Foam (Palm Coating)

Packaging: 1 pair per header card / 12 pairs per bag / 120 pairs per carton

Glove Sizes:



# Pawā® PG530 Reinforced Anti-Cut Gloves

Product Code: PG53071-4

Glove Details:

The Pawā® PG530 is a highly durable, cut-resistant glove. Its design utilises a reinforced thumb crotch and high-performance anti-cut yarn. As a result, this glove is perfect for heavy-duty activities. Comfort levels are also high thanks to an ergonomic design and 360° breathability.

- PawāEDGE™ High Performance Anti-Cut Yarn
- PawāVENT™ 360° Breathability
- PawāLIFE™ Heavy Duty Durability
- Superior Cut Level D protection
- Reinforced thumb crotch
- No Silicone detected

Applications - Industry:

Aerospace, Automotive, Construction, Engineering, Glass, Manufacturing, Metal Fabrication

Applications - Tasks:

Cutting Tool Handling, Dry Handling, Fabrication & Assembly, Glass & Metal Handling, MRO/Maintenance, Sharp Parts Handling

Glove Technologies:



Conformity:



Features:





# Pawā® PG535 Ultrafine Anti-Cut Gloves

Product Code: PG53531-4

## Glove Details:

The Pawā® PG535 offers users an incredible Level D cut-resistance while the 18 gauge liner and PU coating make it our thinnest glove in the range. Featuring a nitrile thumb crotch for durability, the PG535 is ideal for assembly tasks in manufacturing while the added touchscreen capability makes it perfect for modern production lines.

- PawāEDGE™ Ultra Light HPPE / Steel Fibre / Polyester Liner
- PawāDEX™ Superior Dexterity
- PawāLIFE™ Heavy Duty Durability
- Superior Cut Level D protection
- Reinforced thumb crotch
- Touchscreen capable - use your devices with this glove!

## Applications - Industry:

Aerospace, Automotive, Construction, Engineering, Glass, Manufacturing, Metal Fabrication

## Applications - Tasks:

Cutting Tool Handling, Dry Handling, Fabrication & Assembly, Glass & Metal Handling, MRO/Maintenance, Sharp Parts Handling

## Glove Technologies:

**PawāEDGE™ PawāDEX™ PawāLIFE™**

Liner: Ultra Light HPPE / Steel Fibre / Polyester

Coating: PU with Touchscreen Capabilities (Palm Coating)

Packaging: 1 pair per header card / 12 pairs per bag / 120 pairs per carton

## Conformity:



EN 388:2016  
4-X-4-2-D

## Features:



High Dexterity



Anti-Cut



Reinforced Thumb



Touchscreen Capable

## Glove Sizes:







Liner: HPPE & Acrylic Terry Brushed

Coating: Advanced Latex Crinkle (Palm & Thumb Coating)

Packaging: 1 pair per header card / 12 pairs per bag / 120 pairs per carton

Glove Sizes:



## Pawā® PG540 Cut-Resistant Thermal Gloves

Product Code: PG54062-4

### Glove Details:

The PG540 is an ISO level D cut-resistant glove for use in cold environments. This heavy-duty, Multi-Norm glove features a grippy latex palm and thumb coating for added protection. The glove has been anatomically designed to maximise wearer comfort.

- PawāEDGE™ HPPE & Acrylic Terry Brushed Liner
- PawāTHERM™ Cold Resistance
- PawāGRIP™ Latex Crinkle Palm & Thumb Coating
- Superior Cut Level D protection
- Ergonomic design for wearer comfort

### Applications - Industry:

Agriculture, Chilled Operations, Construction, Metal Fabrication, Rail, Refuse & Recycling, Scrapyard, Utility Operations

### Applications - Tasks:

Cold Handling, Cutting Tool Handling, Dry Handling, Fabrication & Assembly, Glass & Metal Handling, Light Metal Fabrication & Stamping, MRO/Maintenance, Sharp Parts Handling

### Glove Technologies:

**PawāEDGE™ PawāTHERM™ PawāGRIP™**

### Conformity:



EN 388:2016  
2-X-4-2-D



EN 511:2006  
X-2-X

### Features:



Cold  
Protection



Heavy Duty



Anti-Cut



CONTAINS  
LATEX



Liner: Acrylic Terry Brushed

Coating: Latex / Latex Micro Foam (Palm Coating)

Packaging: 1 pair per header card / 12 pairs per bag / 120 pairs per carton

Glove Sizes:



# Pawā® PG542 Cut & Water-Resistant Thermal Gloves

Product Code: PG54212-4

## Glove Details:

The ultimate glove for all-round protection, the Pawā® PG542 protects against cut hazards, contact heat and the cold. Additionally, the PG542 is water repellent thanks to its latex coating - whilst its second coating of latex micro-foam affords this glove grip in slippery conditions. Offering certified ISO Cut Level E protection, the PG542 can tackle the most challenging tasks.

- PawāDRY™ Water-Repellent Technology
- PawāEDGE™ HPPE & Acrylic Terry Brushed Liner
- PawāGRIP™ Enhanced Latex Micro Foam Coating
- PawāTHERM™ Cold Resistance
- PawāSHIELD™ Level 2 protection against intermittent heat contact up to 250°C
- Superior Cut Level E protection

## Applications - Industry:

Agriculture, Chilled Operations, Construction, Glass, Metal Fabrication, Shipping Ports, Utility Operations, Warehousing

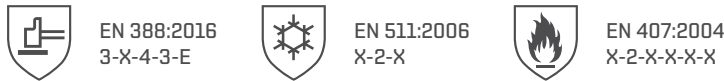
## Applications - Tasks:

Cold Handling, Wet Handling, Cutting Tool Handling, Dry Handling, Metal Handling, MRO/Maintenance, Sharp Parts Handling

## Glove Technologies:

**PawāDRY™ PawāEDGE™ PawāGRIP™ PawāTHERM™ PawāSHIELD™**

## Conformity:



## Features:





Liner: HPPE / Steel fibre / Spandex

Coating: Sandy Nitrile (Palm Coating)

Packaging: 1 pair per header card / 12 pairs per bag / 120 pairs per carton

Glove Sizes:



## Pawā® PG550 Level F Cut-Resistant Gloves

Product Code: PG55072-4

### Glove Details:

For heavy-duty work at the sharp end! The Pawā® PG550 multi-fibre lining offers the highest ISO cut resistance rating (F) for peace of mind, while its sandy nitrile palm coating provides grip even in oily environments. The epitome of protection, comfort and performance.

- PawāEDGE™ HPPE / Steel Fibre / Spandex Liner
- PawāLIFE™ Heavy Duty Durability
- Superior Cut Level F Protection

### Applications - Industry:

Construction, Engineering, Glass, Metal Fabrication

### Applications - Tasks:

Cutting Tool Handling, Dry Handling, Fabrication & Assembly, Glass & Metal Handling, Light Metal Fabrication & Stamping, MRO/Maintenance, Sharp Parts Handling

### Glove Technologies:

**PawāEDGE™** **PawāGRIP™** **PawāLIFE™**

### Conformity:



EN 388:2016  
4-5-4-F

### Features:



360°  
Breathability



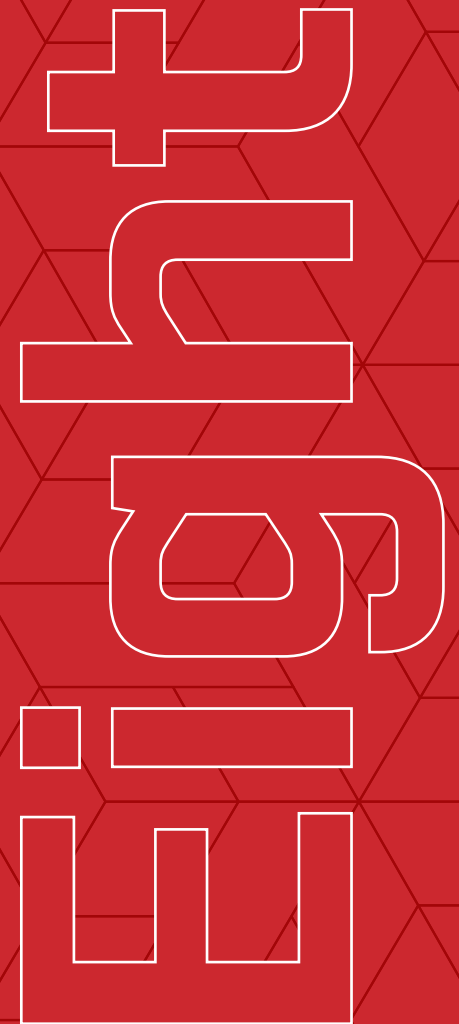
Thumb  
Crotch



Anti-Cut

# The Range : Series\_Eight

## Leather Gloves & Welding Gauntlets







# Pawā® PG820 Rigger Gloves

Product Code: 21053

Glove Details:

The Pawā® PG820 offers exceptional durability and protection, which is ideal for handling rough or heavy loads. This is a traditional, hard wearing glove with good abrasion resistance - perfect for tough tasks.

- Chevron style knuckle protection
- Azo free
- Chromium (VI) free
- Elasticated back
- Fleece palm liner
- Vein patch for additional safety
- Reinforced index finger

Applications - Industry:

Agriculture, Construction, General Maintenance, Light Metal Fabrication and Stamping, Warehousing

Applications - Tasks:

General Handling, Rigging, Scaffolding, Sheet Metal Handling

Glove Materials: Split Leather

Packaging: 1 pair per card wrap / 12 pairs per bag / 120 pairs per carton

Glove Sizes:

One Size

Conformity:



EN 388:2016  
4-2-4-X

Features:



Heavy Duty



Sharp Handling



## Pawā® PG830 Reinforced Rigger Gloves

Product Code: 21083

### Glove Details:

The Pawā® PG830 features a reinforced index finger, thumb and palm with Kevlar® stitching for added durability. These gloves are a great choice for a range of handling tasks, offering effective cut, abrasion and contact heat resistance.

- Kevlar® stitching
- Reinforced index finger & thumb
- Reinforced split double palm
- Chevron style knuckle protection
- Azo free
- Chromium [VI] free
- Elasticated back
- Veinpatch for additional safety
- Fleece palm liner

### Applications - Industry:

Agriculture, Construction, General Maintenance, Light Metal Fabrication and Stamping, Warehousing

### Applications - Tasks:

General Handling, Rigging, Scaffolding, Sheet Metal Handling, Intermittent Contact Heat

Glove Materials: Split Leather

Packaging: 1 pair per card wrap / 12 pairs per bag / 120 pairs per carton

### Glove Sizes:

One Size

### Conformity:



EN 388:2016  
4-3-4-X



EN 407:2004  
X-1-X-X-X-X

### Features:



Heavy Duty



Sharp Handling



Contact Heat Resistant



# Pawā® PG840 Icелander Thermal Gloves

Product Code: 21763

## Glove Details:

Durable and hard wearing, the Pawā® PG840 Icелander is designed and built for work in cold environments. Extra long cuffs seal in warmth and keep the hand dry, while a grain leather back and split leather palm make the PG840 tough and robust.

- Kevlar® stitching
- Soft ribbed knit wrist
- 3 layers of soft fleece lining
- Reinforced palm patch
- Elasticated back
- Extended cuff
- Azo free
- Chromium (VI) Free
- Keystone thumb
- Split leather front
- Grain leather back

Glove Materials: Grain Leather with Split Leather Palm

Packaging: 1 pair per card wrap / 12 pairs per bag / 60 pairs per carton

## Glove Sizes:

One  
Size

## Applications - Industry:

Chilled Operations

## Applications - Tasks:

Cold Handling, MRO/Maintenance

## Conformity:



EN 388:2016  
4-2-4-4-X



EN 511:2006  
1-1-X



EN 407:2004  
X-2-X-X-X-X

## Features:



Heavy Duty



Cold  
Protection



Contact Heat  
Resistant





# Pawā® PG863 Premium Welding Gloves

Product Code: 20773

## Glove Details:

The Pawā® PG863 is a great choice for hot work. Its tough split leather finish with Kevlar® stitching provides heat resistance without compromising on comfort - making this glove the ideal choice for welding and hot metal handling.

- Kevlar® stitching
- Fully cotton lined
- Reinforced palm
- Heavyweight split leather
- Azo free
- Chromium [VI] free
- Comfortable fit
- 14 inch length
- Welders style

## Applications - Industry:

Metal Fabrication

## Applications - Tasks:

Welding, Metal Handling

Glove Materials: Heavyweight Split Leather

Packaging: 1 pair per card wrap / 12 pairs per bag / 60 pairs per carton

## Glove Sizes:

One Size

## Conformity:



EN 388:2016  
4-3-4-X



EN 407:2004  
4-3-3-X-4-X

EN 12477:2001 + A1:2005 Type A

## Features:



Sharp Handling



Heat Resistant



Flame Resistant



Molten Metal Small Splash Resistant



## Pawā® PG860 TIG Welding Gloves

Product Code: 20763

### Glove Details:

The Pawā® PG860 combines a grain leather glove with a split leather cuff to create a tough, distinctive welding gauntlet. When a standard gauntlet won't suffice, the PG860 is a fantastic alternative.

- Tested against EN 1149
- Grain leather glove
- Split leather cuff
- Reinforced thumb crotch
- Unlined
- Good dexterity
- Lower arm protection
- Kevlar® stitch
- Azo free

### Applications - Industry:

Metal Fabrication

### Applications - Tasks:

Arc Welding, Welding, Metal Handling

**Glove Materials:** Grain Leather with Split Leather Cuff

**Packaging:** 1 pair per card wrap / 12 pairs per bag / 120 pairs per carton

### Glove Sizes:

One  
Size

### Conformity:



EN 388:2016  
2-1-2-1-X



EN 407:2004  
4-1-X-X-2-X

EN 12477:2001 + A1:2005 Type B

### Features:



Contact Heat  
Resistant



Flame  
Resistant



Molten Metal  
Small Splash  
Resistance

# Knowledge is Pawā®

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Glove Technologies Explained  
Pawā® Glove Industry Matrix  
EN 388:2016 Explained



# Knowledge is Pawā®: Glove Technologies Explained

Under the strain of daily working life, Pawā® gloves are designed to take on more, day after day. With quality in mind they are built to last and designed to perform around you. In environments where safety is critical, our innovative range of gloves are made to withstand everything that can be thrown at them. Featuring the following technology:

## PawāEDGE™

Anti-cut yarn technology that not only protects but provides extreme levels of comfort and performance in demanding conditions.

## PawāDEX™

An innovative knitting technology that offers the ultimate in sensitivity and movement for the wearer.

## PawāVENT™

An advanced nitrile coating with an active moisture management system providing 360° breathability and optimum wearer comfort.

## PawāDRY™

Dual layered coating providing effective repellence to oils and water - safeguarding wearer hand health.

## PawāGRIP™

Using advanced or textured finishes, grip has been enhanced to cope with demanding work environments.

## PawāLIFE™

Designed for durability against heavy duty activity and repetitive forces to prolong glove life - optimising lifetime cost.

## PawāSHIELD™

Heat shield performance supplied through advanced liner materials and grip technology.

## PawāFIT™

Ergonomically designed to follow the contours of the hand, reducing hand fatigue and increasing wearer productivity.

## PawāTHERM™

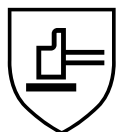
Enhanced resistance to cold conditions sustaining blood circulation to the wearers fingers, improving performance.

## 45

[illegible]

## Knowledge is Pawā®: EN 388:2016 Explained

### EN 388:2016



I II III IV V VI

This piece of legislation provides information about the mechanical resistance of safety gloves, based on abrasion, cut, tear and puncture resistance. It also tests impact protection.

It is easy to spot gloves that conform to the **EN 388** standard, as they will be marked with a shield and up to six (was previously four) figures featured underneath the shield, which denote the level of protection that particular product will offer according to the standard.

Note: the higher the number/letter, the better the protection. If a glove was not tested for a certain category, it may be marked with an 'X' instead.



#### Abrasion Resistance

Maximum Level: 4



#### Circular Blade Cut Resistance (Coupe Test)

Maximum Level: 5



#### Tear Resistance

Maximum Level: 4



#### Puncture Resistance

Maximum Level: 4



#### Straight Blade Cut Resistance (TDM-100 Test)

Maximum Level: F



#### Impact Resistance

Test Passed: P

## Which EN 388 Cut Level should you choose?

### EN 388:2016 CUT LEVEL A

**2 Newtons =  
203 grams to cut**

**Ideal for:**  
Light material handling,  
small parts assembly  
without sharp edges.

### EN 388:2016 CUT LEVEL B

**5 Newtons =  
509 grams to cut**

**Ideal for:**  
Packaging,  
warehousing,  
light duty general  
handling,  
general construction,  
tool handling.

### EN 388:2016 CUT LEVEL C

**10 Newtons =  
1019 grams to cut**

**Ideal for:**  
Light duty metal  
handling,  
plastic manufacturing,  
tiling, assembly lines  
and general handling.

### EN 388:2016 CUT LEVEL D

**15 Newtons =  
1529 grams to cut**

**Ideal for:**  
Metal handling,  
appliance  
manufacturing,  
glass handling,  
carpet installation,  
dry lining, carpentry,  
automotive assembly.

### EN 388:2016 CUT LEVEL E

**22 Newtons =  
2243 grams to cut**

**Ideal for:**  
Metal stamping,  
sheet metal handling,  
glass handling,  
general engineering,  
automotive assembly.

### EN 388:2016 CUT LEVEL F

**30 Newtons =  
3059 grams to cut**

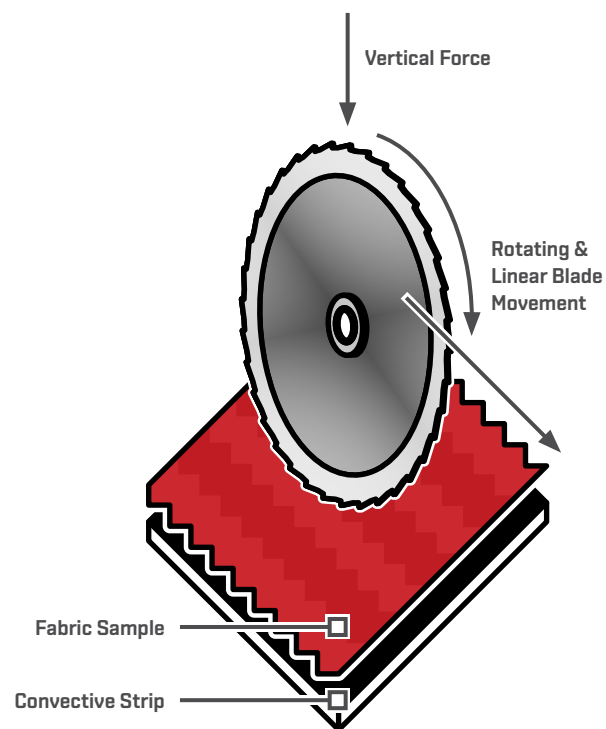
**Ideal for:**  
Heavy duty metal  
stamping, metal  
recycling,  
cutting operations,  
food processing.

## Knowledge is Pawā®: Why has the EN 388 Cut Test been updated?

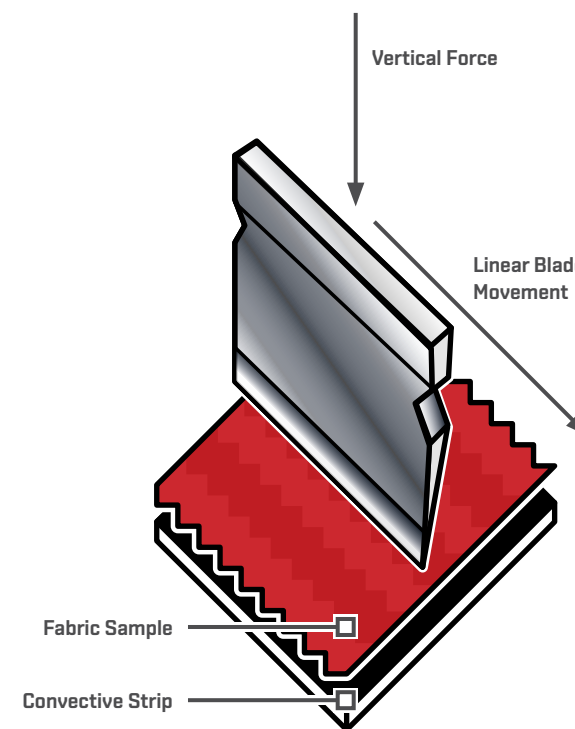
Over the last decade, anti-cut fibre technology has advanced to the point where the blade used in the coupe test (see graphic) is blunted leading to inconsistent readings. The **TDM-100** test is closer to 'real-world' situations and measures the amount of force required for a new, straight blade to cut through the glove liner material at a constant speed of 2.5mm/s over a distance of 20mm.

Some manufacturer's cut level 5 gloves are only achieving a cut level C in the **EN ISO 13997:1999 TDM** test which could mean workers are under-protected. Describing the cut rating of a glove as '5C' could be misleading, so **Pawā®** is now leading its glove specification based on the newer standards and will work with end users to ensure specifiers are educated and select the right glove for the job.

### Coupe Test



### TDM-100 Test







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All details are correct at the time of print. Products are subject to continuous development and improvement, therefore content and specifications may vary. Please contact our sales team to confirm exact product details.

All products are subject to availability.

Unit 3 Rabone Park, Rabone Lane, Smethwick, West Midlands, B66 2NN

0345 130 9922

[www.pawaworkwear.com](http://www.pawaworkwear.com)