

# Technical Specification

## Pawā® PG555 (PG55561-)

### Level F Cut-Resistant Gloves



**Sizes Available:** Small / Medium / Large / XLarge / XXLarge

**Per Bag:** 12x Pairs

**Per Carton:** 120x Pairs

#### Glove Details:

For heavy-duty work at the sharp end! The Pawā® PG555 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, the PG555 boasts a 15 gauge liner, adding dexterity while sensitive touchscreen capability makes this glove ideal for use in modern manufacturing facilities.

#### Selected Features:

- EN ISO Cut level F protection
- Breathable design offers exceptional moisture control
- Reinforced thumb crotch for durability and extended product life
- Touchscreen capability
- Lighter weight liner reduces hand-fatigue while improving dexterity
- Ergonomically designed for wearer comfort
- Extended cuff provides added protection

EN ISO Cut Level **F**



#### Glove Benefits:



Breathable



Thumb Crotch



Anti-Cut



Contact Heat Resistance

#### Glove Standards & Conformity:



EN388:2016  
4-X-4-2-F



EN407:2004  
X-1-X-X-X-X

4

Abrasion

X

Burning Behaviour

X

Blade Cut

1

Contact Heat

4

Tear

X

Convective Heat

2

Puncture

X

Radiant Heat

F

ISO Cut

X

Small Splashes Molten Metal

X

Large Splashes Molten Metal

CE CAT II New PPE Regulation (EU) 2016/425 applies

# Technical Specification

## Pawā® PG555 (PG55561-5)

### Level F Cut-Resistant Gloves



#### Glove Technologies:

<b>PawāGRIP™</b>	Using advanced or textured finishes, grip has been enhanced to cope with demanding work environments.
<b>PawāLIFE™</b>	Designed for durability against heavy duty activity and repetitive forces to prolong glove life - optimising lifetime cost.
<b>PawāEDGE™</b>	Anti-cut yarn technology that not only protects but provides extreme levels of comfort and performance in demanding conditions.
<b>PawāTOUCH™</b>	Highly sensitive touchscreen capability added to every digit to enhance safety and productivity in the modern workplace.



#### Glove Applications:

<b>Industry</b>	Construction, Engineering, Glass, Metal Fabrication, Automotive, Manufacturing
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<b>Tasks</b>	Cutting Tool Handling, Dry Handling, Fabrication & Assembly, Glass & Metal Handling, Metal Fabrication & Stamping, MRO/Maintenance, Sharp Parts Handling
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#### Glove Materials:

<b>Liner:</b>	HPPE / Steel fibre / Spandex
<b>Coating:</b>	Sandy Nitrile

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#### Product Codes:

Code	Size	Colour
PG55071	Small	
PG55072	Medium	
PG55073	Large	
PG55074	XLarge	
PG55075	XXLarge	

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 Allied International Trading Ltd  
 Unit 3 Rabone Park, Rabone Lane  
 Smethwick, West Midlands, B66 2NN