

Technical Specification

Pawā® PG561 (PG56161-5)

21 Gauge Cut F PU coating glove

Sizes Available: Small / Medium / Large / XLarge / XX Large

Per Bundle: 12X Pairs

Per Carton: 120x Pairs

Glove Details:

The Pawā® PG561 is a high-performance glove designed for superior dexterity and durability. It features a 21-gauge liner constructed with advanced knitting technology, creating a thin, lightweight, and strong fabric for maximum comfort and flexibility. A smooth polyurethane (PU) coating enhances abrasion resistance, while a reinforced thumb crotch provides additional protection and extended wear life. Compatible with most mobile touchscreen devices, this glove combines precision handling with modern functionality, making it ideal for a wide range of applications.

Selected Features:

- ... Superior Cut Level F performance
- ... Ergonomic design for wearer comfort
- ... Tough yet flexible coating allows for enhanced grip and ease of movement
- ... Category II protection
- ... High tear resistance
- ... Thumb crotch for extra durability
- ... Touch screen capability
- ... No silicone detected

Pawā®

EN ISO Cut Level

F



Glove Benefits:



Excellent Grip



Touchscreen Capable



Anti-Cut



Thumb Crotch



CONTAINS LATEX

Glove Standards & Conformity:



EN388:2016+A1:2018
3-X-4-2-F

3

Abrasion

X

Blade Cut

4

Tear

2

Puncture

F

ISO Cut

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

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Heat & Cut-Resistant Gloves

Glove Technologies:

PawāFIT™

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

PawāDEX

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

PawāEDGE™

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



Glove Applications:

Industry

Construction, Engineering, Glass, Metal Fabrication, Utility Operations.

Tasks

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

Glove Materials:

Liner: 21G HPPE/ Polyester/ Steel wire/ Spandex

Coating: PU

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Product Codes:

Code	Size	Colour
PG56161	Small	
PG56162	Medium	
PG56163	Large	
PG56164	XLarge	
PG56165	XXLarge	