Technical Specification

Pawā® PG650 (PG65011-5)

Chemical Gloves

Sizes Available:	Small / Medium / Large / XLarge / 2XL	
Per Bag:	1 Pair per Retail Bag	_
Per Carton:	72x Pairs	_

Glove Details:

The Pawa PG650 is a high-performance glove. Constructed on an aramid liner this glove is robust yet flexible, offering an ultimate grip and high-level cut resistance. With Type B chemical resistance and contact heat level 1 rating, this glove is perfect for demanding environments when a tough exterior is needed.

Selected Features:

- Pawā®DRY™ Oil Repellent and Triple PVC Nitrile Coating
- Pawā®GRIP™ Enhanced foam grip for oily environments
- Pawā®EDGE™ Cut Resistance Aramid liner
- Silvadur[™] treated cotton liner improves hygiene and neutralises odour-creating bacteria
- CAT III Complex Design
- Length of 30 cm for enhanced protection
- Conforms to EN 388:2016
- Conforms to EN 374-1:2016/Type B
- Conforms to EN 374-5:2016
- Conforms to EN 407:2020 Levels X-1-X-X-X-X
- Food Contact Approved



Glove Benefits: Glove Standards & Conformity: Excellent Grip EN407:2020 Ø X-1-X-X-X-X EN388:2016 ≟ Anti-Cut 3-X-4-1-E Х **Burning Behaviour** Abrasion 3 1 **Contact Heat Oil-Resistant** ۹<u>۲</u>۰ Ā, Blade Cut **Convective Heat** EN ISO 374-1:2016+A1:2018 Degradation Х Х Levels Ð Bacteria & Fungi 4 Tear **Radiant Heat** Х 2 9.1% А Methanol Contact Heat 18.9% J n-Heptane 4 1 Puncture Х **Small Splashes** Resistance Κ 40% Sodium Hydroxide 6 13.0% (ISO Cut Large Splashes Е Х L 96% Sulphuric Acid 5 13.5% Food Safe **C €** 2777 CAT III Complex Design PPE Regulation (EU) 2016/425 applies

Pawā[®] PG650 Gloves | Crafted for another day 0345 130 9922 info@pawaworkwear.com www.pawaworkwear.com Pawā Workwear Unit 3 Rabone Park, Rabone Lane Smethwick, West Midlands, UK, B66 2NN Version: 1 Updated: 09/02/24



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Glove Technologies:

PawāEDGE [∞]	Anti-cut yarn technology that not only protects but provides extreme levels of comfort and performance in demanding conditions.	
Pawādry"	Dual layered coating providing effective repellence to oils and water safeguarding wearer hand health.	
Pawā grip […]	Using advanced or textured finishes, grip has been enhanced to cope with demanding work environments.	

Glove Applications:

Chemical, Pharmaceutical, Oil & Gas, Automotive, Manufacturing, Metal processing, Construction, Municipal Services.

Tasks

Cleaning, chemical handling, wet handling tasks, food handling.

Glove Materials:

Industry

Liner:	15G Aramid Liner	
Coating:	PVC Coating	

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Product Codes:

Code	Size	Colour
PG65011	Small	
PG65012	Medium	
PG65013	Large	
PG65014	XLarge	
PG65015	2XLarge	

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