

Technical Specification

Pawā® PG635 (PG63511-5)

Chemical Gloves



Sizes Available: Small / Medium / Large / XLarge / 2XL

Per Bag: 1 Pair per Retail Bag

Per Carton: 72x Pairs

Glove Details:

With outstanding Type A chemical resistance, the PAWA PG635 is the perfect choices for tough environments. A PVC triple coating affords heavy duty durability while the sandy palm dip provides exceptional grip. Their ergonomic design, maximum level abrasion resistance, anti-static properties and contact heat protection makes these gloves the ultimate in all-round performance.

Selected Features:

- Pawā®DRY™ Oil Repellent Chemical Resistant Triple PVC Coating
- Pawā®GRIP™ Enhanced Sandy Grip for Oily Environments
- Pawā®LIFE™ Heavy Duty Durability
- Pawā®SHIELD™ Contact heat resistance to 100°C
- Silvadur™ treated cotton liner improves hygiene and neutralises odour-creating bacteria
- CAT III Complex Design
- Length of 40 cm for enhanced protection
- Conforms to EN 388:2016
- Conforms to EN 374-1:2016 Type A
- Conforms to EN 374-5:2016
- Conforms to EN 407:2020 Levels X-1-X-X-X-X
- Anatomically formed to reduce hand fatigue



Glove Benefits:

- Excellent Grip
- Anti-Cut
- Oil-Resistant
- Anti-Static
- Bacteria & Fungi
- Contact Heat Resistance
- Food Safe

Glove Standards & Conformity:

EN388:2016 4-2-4-1-X	EN407:2020 X-1-X-X-X-X
4 Abrasion	X Burning
2 Blade Cut	1 Contact Heat
4 Tear	X Convective Heat
1 Puncture	X Radiant Heat
X ISO Cut	X Small Splashes
	X Large Splashes

	EN ISO 374-1:2016+A1:2018	Levels	Degradation
J	n-Heptane	3	27.8%
K	40% Sodium Hydroxide	6	18.9%
L	96% Sulphuric Acid	4	19.2%
M	65% Nitric Acid	4	22.3%
P	30% Hydrogen Peroxide	6	3.9%
T	37% Formaldehyde	4	16.7%

2777
 CAT III
 Complex
 PPE Regulation (EU) 2016/425 applies

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Glove Technologies:

PawāGRIP™

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

PawāDRY™

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

PawāSHIELD™

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

PawāLIFE™

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



Glove Applications:

Industry

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

Tasks

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

Glove Materials:

Liner: 13G Polyester Cotton Liner

Coating: PVC Triple Coating

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Product Codes:

Code	Size	Colour
PG63511	Small	
PG63512	Medium	
PG63513	Large	
PG63514	XLarge	
PG63515	2XLarge	

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