

Technical Specification

Pawā® PG542 (PG54212-4)

Cut & Water-Resistant Thermal Gloves



Sizes Available: Medium / Large / XLarge

Per Bag: 12x Pairs

Per Carton: 120x Pairs

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.

Selected Features:

- EN ISO Cut Level E protection
- 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

EN ISO Cut Level **E**



Glove Benefits:

- Cold Protection
- Water-Repellency
- Excellent Grip
- Contact Heat Resistance
- Anti-Cut

CONTAINS LATEX

Glove Standards & Conformity:

| EN388:2016 3-X-4-3-E | EN511:2006 X-2-X | EN407:2004 X-2-X-X-X-X |
|-------------------------|---------------------|-------------------------------|
| 3 Abrasion | X Convective Cold | X Burning Behaviour |
| X Blade Cut | 2 Contact Cold | 2 Contact Heat |
| 4 Tear | X Water Penetration | X Convective Heat |
| 3 Puncture | | X Radiant Heat |
| E 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® PG542 (PG54212-4)



Cut & Water-Resistant Thermal Gloves

Glove Technologies:

- PawāDRY™** Dual layered coating providing effective repellence to water safeguarding wearer hand health.
- PawāEDGE™** Anti-cut yarn technology that not only protects but provides extreme levels of comfort and performance in demanding conditions.
- PawāGRIP™** Using advanced or textured finishes, grip has been enhanced to cope with demanding work environments.
- PawāTHERM™** Enhanced resistance to cold conditions sustaining blood circulation to the wearer's fingers, improving performance.
- PawāSHIELD™** Heat shield performance supplied through advanced liner raw materials and grip technology.



Glove Applications:

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

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

Glove Materials:

| | |
|-----------------|------------------------------|
| Liner: | HPPE / Acrylic Terry Brushed |
| Coating: | Latex / Latex Micro Foam |

The information supplied in our literature or given by our employees is based upon extensive knowledge and experience. This information, together with that supplied by our agents or distributors, is given in good faith in order to help you. Our Company policy is one of continuous Research and Development; we therefore reserve the right to update this information at any time without prior notice. We also guarantee the consistent high quality of our products; however, as we have no control over site conditions or the execution of the work, we accept no liability for any loss or damage which may arise as a result thereof. Any existing intellectual property right must be observed. Supertouch's standard terms and conditions apply.

Product Codes:

| Code | Size | Colour |
|---------|--------|--------|
| PG54212 | Medium | |
| PG54213 | Large | |
| PG54214 | XLarge | |