

# Technical Specification

## Pawā® PG241 (PG24182-4)

### Water-Repellent Thermal Gloves



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

**Per Bag:** 12x Pairs

**Per Carton:** 120x Pairs

#### Glove Details:

The PG241 is a Multi-Norm dual dipped glove providing water repellency, contact heat and cold protection. A layer of highly flexible Latex provides water repellency while not inhibiting movement. Ultimate grip is achieved through a second coating of advanced Latex micro foam. This glove offers superior performance in the most demanding conditions.

#### Selected Features:

- PawāDRY™ Water-Repellent Technology
- PawāTHERM™ Cold Resistance
- PawāGRIP™ Enhanced Latex Micro Foam Coating
- PawāSHIELD™ Level 2 protection against intermittent heat contact up to 250°C



**advanced SAFETY**

#### Glove Benefits:

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



#### Glove Standards & Conformity:

EN388:2016 2-2-3-2-X	EN511:2006 X-2-X	EN407:2004 X-2-X-X-X-X
2 Abrasion	X Convective Cold	X Burning Behaviour
2 Blade Cut	2 Contact Cold	2 Contact Heat
3 Tear	X Water Penetration	X Convective Heat
2 Puncture		X Radiant Heat
X ISO Cut		X Small Splashes Molten Metal
		X Large Splashes Molten Metal

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

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#### Glove Technologies:

<p><b>PawāGRIP™</b></p>	<p>Using advanced or textured finishes, grip has been enhanced to cope with demanding work environments.</p>	
<p><b>PawāDRY™</b></p>	<p>Dual layered coating providing effective repellence to oils and water safeguarding wearer hand health.</p>	
<p><b>PawāTHERM™</b></p>	<p>Enhanced resistance to cold conditions sustaining blood circulation to the wearer's fingers, improving performance.</p>	
<p><b>PawāSHIELD™</b></p>	<p>Heat shield performance supplied through advanced liner raw materials and grip technology.</p>	

#### Glove Applications:

<p><b>Industry</b></p>	<p>Agriculture, Chilled Operations, Construction, Landscaping, Logistics, Manufacturing, Oil &amp; Gas, Rail, Shipping Ports, Utility Operations, Warehousing</p>	<p><b>Tasks</b></p>	<p>Cold Handling, Wet Handling, Intermittent Contact Heat</p>
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#### Glove Materials:

<p><b>Liner:</b></p>	<p>Acrylic Terry Brushed</p>
<p><b>Coating:</b></p>	<p>Latex / Latex Micro-Foam</p>

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#### Product Codes:

Code	Size	Colour
PG24182	Medium	
PG24183	Large	
PG24184	XLarge	

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