

## **Technical Specification**

# Pawā® PG600 (PG60031-5)

### **Chemical Gloves**

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

Per Bag: 1 Pair per Retail Bag

Per Carton: 72x Pairs

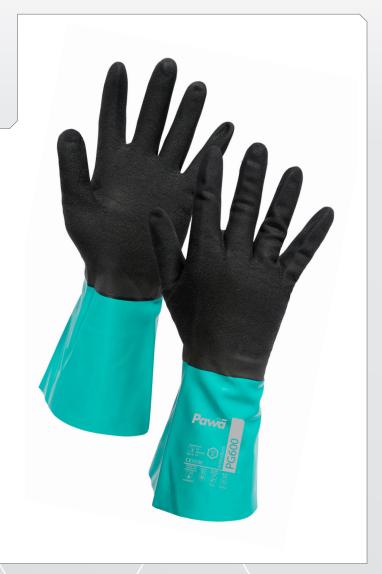
#### **Glove Details:**

The Pawā $^{\circ}$  PG600 glove provides excellent chemical resistance and are available in range of sizes so that you are sure to have the right level of protection for the task - perfect for chemical handling.

### **Selected Features:**

- Pawā®DRY™ Oil Repellent Triple PVC & Nitrile Coating
- Pawā®GRIP™ Enhanced foam grip for oily environments
- Pawā®SHIELD™ Contact heat resistance to 100°C
- Cat III Complex Design
- Length of 30 cm ensures 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
- · Anatomically formed to reduce hand fatigue





### Glove Benefits:



### Glove Standards & Conformity:

| EN388:2016 |           | ( <u>\$\$</u> ) | EN407:2020<br>X-1-X-X-X-X |  |
|------------|-----------|-----------------|---------------------------|--|
|            | 3-1-0-1-X | X               | Burning Behaviour         |  |
| 3          | Abrasion  | 1               | Contact Heat              |  |
| 1          | Blade Cut | X               | Convective Heat           |  |
| 0          | Tear      | X               | Radiant Heat              |  |
| 1          | Puncture  | X               | Small Splashes            |  |
| Х          | ISO Cut   | Х               | Large Splashes            |  |

|   | EN ISO 374-1:2016+A1:2018 | Levels | Degradation |
|---|---------------------------|--------|-------------|
| Α | Methanol                  | 4      | 11.7%       |
| J | n-Heptane                 | 6      | 25.7%       |
| K | 40% Sodium Hydroxide      | 6      | 0.7%        |
| L | 96% Sulphuric Acid        | 5      | -7.7%       |
| М | 65% Nitric Acid           | 6      | -17.4%      |
| N | 99% Acetic Acid           | 6      | 1.3%        |
| Р | 30% Hydrogen Peroxide     | 6      | -0.3%       |
| S | 40% Hydroflouric Acid     | 6      | X           |
| T | 37% Formaldehyde          | 6      | -8.1%       |

**( E** 0598

CAT III Complex Design

PPE Regulation (EU) 2016/425 applies



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#### Glove Technologies:

Pawa GRIP\*

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

**Pawā**DRY™

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

Pawā shield

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



#### **Glove Applications:**

ndustry

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

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

### Glove Materials:

| Liner:   | Unsupported Liner     |  |
|----------|-----------------------|--|
| Coating: | Neoprene over Nitrile |  |

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### **Product Codes:**

| Code    | Size    | Colour |
|---------|---------|--------|
| PG60031 | Small   |        |
| PG60032 | Medium  |        |
| PG60033 | Large   |        |
| PG60034 | XLarge  |        |
| PG60035 | 2XLarge |        |

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