



HIGH PERFORMANCE SYNTHETIC



GL807

Synthetic Leather | Nylon | Para-Aramid | TPR



ANSI/ISEA 105 – CUT A5 | ABRASION 6 | PUNCTURE 4
 EN388 – ABRASION 3 | CUT X | TEAR 2 | PUNCTURE 2 |
 CUT TDM-100 F | IMPACT P

Synthetic leather palm with silicone print for outstanding grip // PVC palm patch in high abrasion area // Mesh stretch fabric back for comfort and breathability // 180° A5 para-aramid liner // Slip-on neoprene cuff // Pull tab for easy on/off access // Hi-vis back for enhanced visibility // Level 2 impact protection // Hangtag for retail display

Suggested Applications

Construction // Demolition // Extraction & Refining // Fracking // General Maintenance // Handling Heavy Materials // Heavy Equipment Operator // Mining // Oil & Gas // Rigging

Glove Breakdown

| |
|---|
| Liner: 180° Para-Aramid + Glass + Polyester |
| Cuff: Neoprene |
| Impact: Thermoplastic Rubber |
| Palm: Polyurethane + Nylon |
| Palm Print: Silicone |
| Palm Patch: Polyvinyl Chloride |
| Back: Nylon + Spandex |

⚠ WARNING: Cancer and Reproductive Harm – P65Warnings.ca.gov

This product contains components that may be a potential risk to allergic reactions (latex in the wrist cuff). Do not use in the event of hypersensitivity signs or a known allergy to latex.

Packaging

| | Inner Polybag | Outer Polybag | Case |
|-------------------|-------------------|---------------|---------|
| GL807CHT | 1 Pair on Hangtag | 6 | 60 Pair |
| Made in Indonesia | | | |

Product markings may vary // Updated as of 06.23



Glove Sizing

| Small | Medium | Large | X-Large | 2X-Large | 3X-Large |
|-------|--------|-------|---------|----------|----------|
| 7 | 8 | 9 | 10 | 11 | 12 |

All sizes comply with EN ISO 21420 for comfort, fit and dexterity. Only wear the correct size for your hand. Gloves that are too loose or too tight will restrict movement and will not provide the optimal level of protection.

