



# Red Knight Latex Gripmaster Glove

## PRODUCT DATA SHEET

ITEM CODE: GNL156

### Product Overview

- **Liner Material:** Polyester, Latex
- **Dip Material:** Latex
- **Dipping Styles:** Crinkle
- **Touch Screen:** No
- **MSDS:** N/A
- **Food Contact:** No
- **Cuff Style:** Knit wrist
- **Gauge:** 13
- **Country of Origin:** China



### Applications

- Agricultural applications
- Refuse disposal and recycling
- Construction industry
- General purpose work glove
- Engineering
- Assembly and technical work
- Automotive industry
- Building and construction
- Logistics and warehousing
- Mining

### Storage

Store in clean, dry conditions in the original packaging between +10° - +30°C, away from direct sunlight or heat.

### Care/Cleaning Instructions

Hand wash using 40°C warm water with mild semi-diluted cleaner and scrub until clean; machine washing is permitted. Do not bleach. Dry on low heat. Do not iron.

### Size Details

Product	Size	Hem Colour
GNL156-07	S	White
GNL156-08	M	Green
GNL156-09	L	Brown
GNL156-10	XL	Yellow
GNL156-11	2XL	Grey

### Packaging

Hangcard: 1 pair

Polybag: 12 pairs

Carton: 120 pairs

### Warranty

Limited lifetime – manufacturing defects.

### Standards and Certification

EN388:2016



2.1.3.1A

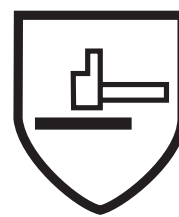
## Accessories

Code	Description
GGG15	Maxisafe Glove Clip

## Glove and hand size chart as per standard EN ISO 21240

Glove size	5	6	7	8	9	10	11	12	13
Palm Circumferences	127mm	152mm	178mm	203mm	229mm	254mm	279mm	304mm	329mm
Hand Length	148mm	160mm	171mm	182mm	192mm	204mm	215mm	227mm	237mm
Standard Glove Sizes	XXS/5	XS/6	S/7	M/8	L/9	XL/10	XXL/11	3XL/12	4XL/13
Maxisafe Riggers and Mechanics Glove Sizes	XXS/6	XS/7	S/8	M/9	L/10	XL/11	XXL/12	3XL/13	4XL/14

**AS/NZS 2161.3 Occupational protective gloves, Part 3:**  
**Protection against mechanical risk**  
*Based on EN388 – Protective gloves against mechanical risks.*



**EN388:2016**  
**XXXXXX**

Abrasion	1-4
Cut (Coup Test)	1-5
Tear	1-4
Puncture	1-4
Cut (TDM Test ISO 13997)	A-F
Impact Protection	P,F,X

EN388:2016+A1:2018	Level 1	Level 2	Level 3	Level 4	Level 5
Abrasion resistance (number of cycles)	100	500	2000	8000	-
Blade cut resistance (index)	1.2	2.5	5	10	20
Tear resistance (N)	10	25	50	75	-
Puncture resistance (N)	20	60	100	150	-

EN ISO 13997:1999 TDM	Level A	Level B	Level C	Level D	Level E	Level F
Cut resistant test levels (N)	2	5	10	15	22	30

EN388:2016+A1:2018 IMPACT TEST	P (Pass)	F (Fail)	X
Average transmittance force (kg)	≤ 7kg	≥ 9kg	Not tested