

## NRL RABS/Isolator gloves, with heightened tear and abrasion resistance

Port size: 229mm/9"

Thickness: 0.76mm/30 mil

- **Sustained protection:** AlphaTec® NRL RABS and Isolator Gloves 55-107 are EN388:2016-certified, for Level 2 tear and abrasion resistance
- **Improved durability:** Heavyweight thickness delivers enhanced durability, ensuring longer-lasting wear life
- **Limited contamination risks:** Contamination risks are also minimized, as these RABS gloves are both unlined and translucent, making cleaning easier and more effective

### KEY FEATURES & BENEFITS

- **EN388:2016 compliance:** For NRL gloves offering tear and abrasion resistance
- **Heavyweight thickness:** Greater durability, for longer glove life
- **Unlined:** Contamination risks reduced, cleaning made easier



### TECHNICAL DATA SHEET

<b>Product Reference</b>	55-107
<b>Material</b>	Natural Rubber Latex
<b>Color</b>	Natural
<b>Shape</b>	Ambidextrous
<b>External Glove Surface</b>	Smooth
<b>Cuff Style</b>	Beaded
<b>Storage Instructions</b>	Store in a dry and dark environment, temperature of 5°C to 22°C. Retain in original packaging when not in use.
<b>Available Sizes</b>	10
<b>Temperature Range</b>	From -30°C to 50°C
<b>Shelf Life</b>	Three (3) years from date of manufacture.
<b>Standards</b>	CE 0493, EN ISO 21420:2020, EN ISO 374-5:2016, EN ISO 374-1:2016 Type A (KLMNPT), EN 388:2016, Category III, UKCA

### PHYSICAL PROPERTIES

	Typical Values	Testing Method
Typical Length (mm/in)	787 / 31	EN 455-2
Port Size	229mm/9"	
Target Single Wall Palm Thickness (mm/mil)	0.76 / 30	EN 455-2
Target Single Wall Cuff Thickness (mm/mil)	0.76 / 30	EN 455-2

### PROTECTION AGAINST MECHANICAL RISKS, EN 388:2016+A1:2018

Risk	Performance level
Abrasion Resistance	Level 2
Blade Cut Resistance	Level 1
Tear Resistance	Level 2
Puncture Resistance	Level 1
ISO 13997 Cut Resistance	Level A

### ORDERING INFORMATION

	PORT SIZE	9
	SIZE	10
55-107	REORDER NO.	55107100

For additional information visit us at [www.ansell.com](http://www.ansell.com), or call us at

#### Europe, Middle East & Africa Region

Ansell Healthcare Europe NV  
T: +32 (0) 2 528 74 00  
F: +32 (0) 2 528 74 01

#### Asia Pacific Region

Ansell Global Trading Center  
T: +603 8310 6688  
F: +603 8310 6699

#### North America Region

Ansell Healthcare Products LLC  
US T: +1 800 800 0444  
US F: +1 800 800 0445  
CA T: +1-800-363-8340

#### Latin America & Caribbean Region

Ansell Commercial Mexico S.A. de C.V.  
T: +52 442 248 1544 / 248 3133

#### Australia

Ansell Limited  
T: +61 1800 337 041  
F: +61 1800 803 578

#### UK

Ansell Nitritex  
T: +44 1638 663338  
F: +44 1638 668890

### Performance Standards and Regulatory Compliance



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