



**PROTECTIVE INDUSTRIAL PRODUCTS**

# 48-L160Y Specification Sheet

## UNSUPPORTED LATEX GLOVES

### PRODUCT DESCRIPTION:

Unsupported latex, 16 mil, 12-inch flock lined, yellow, honeycomb grip, straight cuff.

- Provides resistance to acids, alkalis, alcohols, salts, ketones and animal fats;
- Flock lining provides increased comfort and ease of donning;
- Made from component materials that comply with Federal Regulations for food contact 21CFR, 170-199;
- Chlorinated.

### Applications:

Ideal for janitorial, sanitation and general maintenance.

### TECHNICAL DATA:

**Material:** Natural rubber latex

**Color:** Yellow

**Cuff Style:** Straight cuff

**Available Sizes:** S - XXL

**Packaging:** 12 per dozen; 12 dozen per case

**Case Dimensions (cm):** 32 x 27.6 x 31.8 / (in): 12.6 x 10.9 x 12.5

**Case Weight:** 17.6 lbs / 3.7 kg

**Manufacturer Certifications:** ISO9001:2000 certified

**Country of Origin/Harmonization Code:** Malaysia/4015.19.1050

### Laundering Instructions:

It is strongly advised not to wash and re-use these gloves when they are used to protect against chemical products.

### PERFORMANCE PROPERTIES:

EN388: 1010

Abrasion = 1; Cut = 0; Tear = 1; Puncture = 0



### Elongation Information:

Before Aging		After Accelerated Aging	
Tensile Strength (minimum)	Elongation (minimum)	Tensile Strength (minimum)	Elongation (minimum)
(Mpa)	%	(Mpa)	%
21	720	14	680

### BARCODE # DOZEN CASE

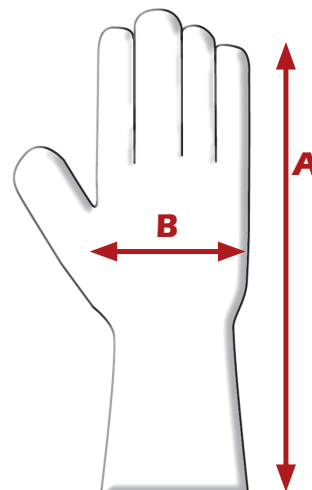
48-L160Y/XXL	01616314035203	02616314035203
48-L160Y/XL	01616314035197	02616314035197
48-L160Y/L	01616314035166	02616314035166
48-L160Y/M	01616314035173	02616314035173
48-L160Y/S	01616314035180	02616314035180



### DIMENSIONS:

Size Available	<u>S</u>	<u>M</u>	<u>L</u>	<u>XL</u>	<u>XXL</u>
Over Length (cm) +/-1cm -A (in)	30.5 12.0	30.5 12.0	30.5 12.0	30.5 12.0	30.5 12.0
Palm Width (cm) +/-1cm -B (in)	9.0 3.5	10.0 3.9	10.8 4.3	11.6 4.6	13.0 5.1

Palm Thickness	0.40 mm
Cuff Thickness	0.35 mm
Finger Tip Thickness	0.43 mm



CAUTION: This style contains natural rubber latex which may cause allergic reactions. Safe use by or on latex-sensitive individuals has not been established.  
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