

52-3670 Specification Sheet

UNSUPPORTED NEOPRENE GLOVES

PRODUCT DESCRIPTION:

28 mil., blue neoprene over yellow latex, double dipped, flock lined, raised diamond grip, 12 inches, pair packed.

- Neoprene gloves provide superior protection from a wide range of chemicals such as acids, caustics, solvents and oils;
- · Raised diamond grip;
- · Flock lined;
- Double dipped style provides versatile chemical resistance properties of neoprene and the comfort of latex.

Applications:

Ideal for use in the petrochemical industry, janitorial and general maintenance and photo finishing.

TECHNICAL DATA:

Material: Neoprene, natural rubber latex

Color: Blue & yellow Cuff Style: Straight cuff Available Sizes: S - XXL

Packaging: 12 per dozen; 12 dozen per case

Case Dimensions (cm): $47 \times 36 \times 33$ / (in): $18.5 \times 14.2 \times 13.0$ Case Weight: (S) 32.0 lbs / 14.5 kg (XL) 38.1 lbs / 17.3 kg (M) 35.3 lbs / 16.0 kg (XXL) 39.7 lbs / 18.0 kg

(L) 36.0 lbs / 16.3 kg

Manufacturer Certifications: ISO 9001: 2000

 $\textbf{Country of Origin/Harmonization Code:} \ Malaysia/4015.19.1050$

PERFORMANCE PROPERTIES:

EN388: 4121

Abrasion = 4; Cut = 1; Tear = 2; Puncture = 1

Elongation Information:

Before Aging		After Accelerated Aging		
Tensile Strength (minimum)	Elongation (minimum)	Tensile Strength (minimum)	Elongation (minimum)	
(Mpa)	%	(Mpa)	%	
15	600	10	500	

BARCODE # DISPENSER BOX CASE

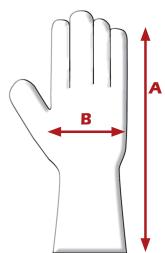
52-3670/XXL	01616314005527	02616314005527
52-3670/XL	01616314005510	02616314005510
52-3670/L	01616314005503	02616314005503
52-3670/M	01616314005497	02616314005497
52-3670/S	01616314005480	02616314005480



DIMENSIONS:

Size Available	<u>s</u>	M	<u>L</u>	<u>XL</u>	XXL
Over Length (cm) +/-1cm -A (in)	32.0 12.6	32.0 12.6	32.0 12.6	32.0 12.6	32.0 12.6
Palm Width (cm) +/-1cm -B	10.0	10.9 4.3	11.2 4 4	11.6 4.6	12.0 4.7

Palm Thickness 0.80 mm
Cuff Thickness 0.63 mm
Finger Tip Thickness 0.78 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.

This document is the property of PIP and the information contained herein is proprietary to PIP.