



PROTECTIVE INDUSTRIAL PRODUCTS

50-N160G Specification Sheet

UNSUPPORTED LIGHT WEIGHT NITRILE GLOVES

PRODUCT DESCRIPTION:

Assurance, 15 mil. unsupported nitrile glove, raised diamond grip, flock lined, straight cuff, 13-inch length, chlorinated.

- Light weight construction and hand specific design provide real comfort with protection
- Provides flexibility, tactile sensitivity and dexterity sometimes lacking in heavier gauge unsupported nitriles
- Provides the protection from chemical and physical hazards not always found in thinner gauge nitrile disposables
- Raised diamond grip pattern provides excellent grip
- Made from component materials which comply with Federal regulations for food contact. 21CFR, 170-199

Applications:

Used in light chemical applications, printing and meat & poultry processing.



TECHNICAL DATA:

Material: Nitrile, cotton

Color: Green

Cuff Style: Straight cuff

Available Sizes: XS - XXL

Packaging: 12 per dozen; 12 dozen per case

Case Dimensions (cm): 36 x 29 x 29 / (in): 14.2 x 11.4 x 11.4

Case Weight: (XS) 19.4 lbs / 8.8 kg (L) 22.3 lbs / 10.1 kg
 (S) 20.4 lbs / 9.3 kg (XL) 24.2 lbs / 11.0 kg
 (M) 21.3 lbs / 9.7 kg (XXL) 25.4 lbs / 11.5 kg

Manufacturer Certifications: ISO 9001:2000/ISO 14001:2004 certified
Country of Origin/Harmonization Code: Sri Lanka/4015.19.1050

DIMENSIONS:

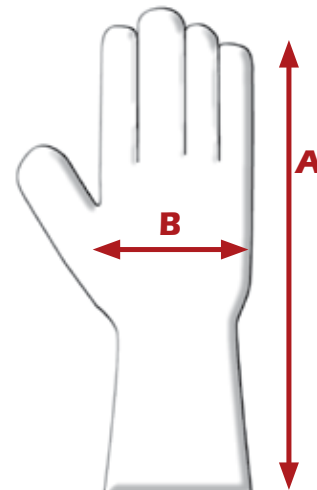
Size Available	XS	S	M	L	XL	XXL
Over Length (cm) – A (in)	33.0 13.0	33.0 13.0	33.0 13.0	33.0 13.0	33.0 13.0	33.0 13.0
Palm Width (cm) – B (in)	6.2 2.4	6.8 2.7	7.0 2.8	7.8 3.1	8.5 3.3	8.8 3.5

Thickness ← 0.38 mm →

PERFORMANCE PROPERTIES:

EN388: 4101

Abrasion	0	1	2	3	4	
Cut	0	1	2	3	4	5
Tear	0	1	2	3	4	
Puncture	0	1	2	3	4	



BARCODE #	DOZEN	CASE
50-N160G/XXL	01616314035777	02616314035777
50-N160G/XL	01616314035760	02616314035760
50-N160G/L	01616314035739	02616314035739
50-N160G/M	01616314035746	02616314035746
50-N160G/S	01616314035753	02616314035753
50-N160G/XS	01616314038006	02616314038006

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