



PROTECTIVE INDUSTRIAL PRODUCTS

64-436 Specification Sheet

DISPOSABLE VINYL

PRODUCT DESCRIPTION:

Heavy duty disposable vinyl glove, 6 mil, green, industrial grade, powdered.

- Made from a soft-virgin vinyl formulation specially compounded to deliver an optimal combination of comfort, fit, flexibility, tactile sensitivity and performance;
- Made from component materials which comply with Federal Regulations for food contact. 21CFR, 170-199;
- Synthetic polymer coating for ease of donning and doffing;
- Physical properties meet or exceed ASTM requirements for vinyl gloves. Meet the ASTM A-3578 spec for powder;
- Contains NO natural rubber latex proteins;
- DEHP & DOP free.
- Accelerator free

Applications:

Ideal for food handling & processing, pharmaceuticals, laboratories to avoid concerns regarding latex proteins.



TECHNICAL DATA:

Material: Vinyl

Color: Green

Cuff Style: Rolled beaded

Available Sizes: S - XL

Packaging: 100 gloves per dispenser box, 10 boxes per case

Case Dimensions (cm): 39.5 x 28 x 26.5

(in): 15.6 x 11.0 x 10.4

Case Weight: (S) 19.8 lbs / 9.0 kg (L) 24.3 lbs / 11.0 kg

(M) 22.0 lbs / 10.0 kg (XL) 26.5 lbs / 12.0 kg

AQL Level: 4.0

Manufacturer Certifications: ISO13485:2000; ISO9001:2008 certified

Country of Origin/Harmonization Code: China/3926.20.1020

DIMENSIONS:

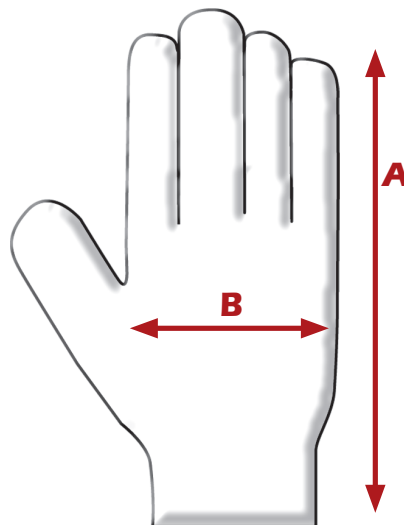
Size Available	S	M	L	XL
Over Length (cm)(+/-1.0)-A (in)	24.0 9.4	24.0 9.4	24.0 9.4	24.0 9.4
Palm Width (cm)(+/-0.5)-B (in)	8.5 3.3	9.5 3.7	10.5 4.1	11.5 4.5
Palm Thickness	0.16 (+/- 0.3) mm			
Cuff Thickness	0.11 (+/- 0.3) mm			
Finger Tip Thickness	0.16 (+/- 0.3) mm			

ELONGATION INFORMATION:

Before Aging		After Accelerated Aging	
Tensile Strength (minimum)	Elongation (minimum)	Tensile Strength (minimum)	Elongation (minimum)
(Mpa)	%	(Mpa)	%
11	350	11	300

BARCODE # DISPENSER BOX CASE

64-436/S	616314010866	02616314010866
64-436/M	616314010873	02616314010873
64-436/L	616314010880	02616314010880
64-436/XL	616314010897	02616314010897



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