



**PROTECTIVE INDUSTRIAL PRODUCTS**

# 64-435 Specification Sheet

## DISPOSABLE VINYL

### PRODUCT DESCRIPTION:

Powdered, clear vinyl glove, exam grade, 9.5-inch length, AQL 1.5.

- 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:** Translucent white

**Cuff Style:** Rolled beaded

**Available Sizes:** S - XL

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

**Case Dimensions (cm):** 26.5 X 25.5 X 36.8

(in): 10.4 X 10.0 X 14.5

**Case Weight:** (S) 14.3 lbs / 6.5 kg (L) 16.5 lbs / 7.5 kg

(M) 15.4 lbs / 7.0 kg (XL) 17.6 lbs / 8.0 kg

**AQL Level:** 1.5

**Manufacturer Certifications:** ISO13485:2003; ISO9001:2000 certified

**Country of Origin/Harmonization Code:** China/3926.20.1010



### DIMENSIONS:

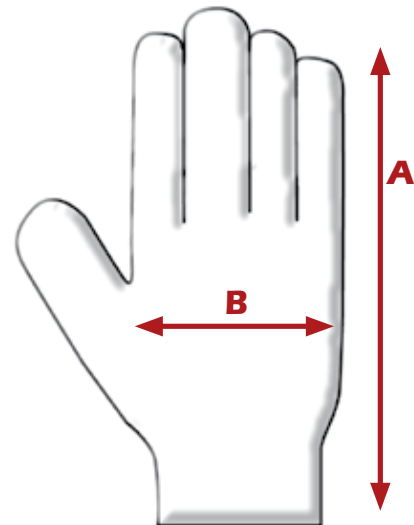
Size Available	<u>S</u>	<u>M</u>	<u>L</u>	<u>XL</u>
Over Length (cm)-A (in)	24.0 9.4	24.0 9.4	24.0 9.4	24.0 9.4
Palm Width (cm)(+/-0.5)-B (in)	8.5 3.3	9.5 3.7	10.5 4.1	11.5 4.5
Palm Thickness	0.11 mm			
Cuff Thickness	0.07 mm			
Finger Tip Thickness	0.12 mm			

### ELONGATION INFORMATION:

Before Aging		After Accelerated Aging	
Tensile Strength (minimum)	Elongation (minimum)	Tensile Strength (minimum)	Elongation (minimum)
(Mpa)	%	(Mpa)	%
9	300	9	300

### BARCODE # DISPENSER BOX CASE

64-435/XL	616314005190	02616314005190
64-435/L	616314005183	02616314005183
64-435/M	616314005176	02616314005176
64-435/S	616314005169	02616314005169



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