



PROTECTIVE INDUSTRIAL PRODUCTS

35-C500 Specification Sheet

UNCOATED COTTON/POLYESTER KNIT GLOVES

PRODUCT DESCRIPTION:

Cotton/polyester, gray color, 7 gauge, medium weight.

- Knit construction allows breathability with less hand fatigue.
- Seamless pattern increases comfort.
- Reversible design allows replacing one glove at a time, rather than pairs.
- Made from component materials which comply with Federal regulations for food contact. 21CFR, 170-199;
- Can be used as a glove liner.
- Gray color hides dirt and extends wear.
- Small size fits ladies well.

Applications:

Used for warehousing, parts handling, assembly and food processing.



TECHNICAL DATA:

Material: 65% cotton, 35% polyester

Color: Gray

Cuff Style: Continuous knit

Available Sizes: S - XL

Packaging: 12 pairs per dozen, 25 dozen per case

Case Dimensions (S) cm: 56 x 23 x 48 / in: 22.0 x 9.0 x 18.9

(M) cm: 56 x 25 x 49 / in: 22.0 x 9.8 x 19.3

(L) cm: 55 x 26 x 50 / in: 21.7 x 10.2 x 19.7

(XL) cm: 58 x 27 x 50 / in: 22.8 x 10.6 x 19.7

Case Weight: (S) 27.6 lbs / 12.5 kg (L) 32.0 lbs / 14.5 kg

(M) 29.8 lbs / 13.5 kg (XL) 35.3 lbs / 16.0 kg

Manufacturer Certifications: ISO 9001:2008, ISO 14001:2004 certified

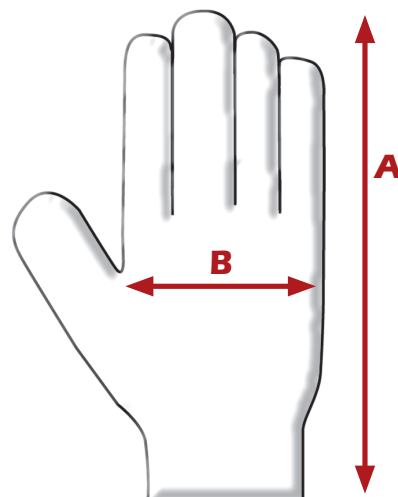
Country of Origin/Harmonization Code: China/6116.92.8800

Laundering Instructions:

Recommend washing gloves in tempered water not exceeding 104° F or 40° C. A mild commercial laundry soap or detergent should be used. Wash in a 5-10 minute cycle time. Rinse in cold water. Tumble dry at temperature not exceeding 104° F or 40° C.

DIMENSIONS:

Size Available	<u>S</u>	<u>M</u>	<u>L</u>	<u>XL</u>
Over Length (cm) – A	22.5	24.0	25.5	27.0
(in)	8.9	9.4	10.0	10.6
Palm Width (cm) – B	9.0	9.8	9.8	10.0
(in)	3.5	3.8	3.8	3.9
Hem Color	Red	Blue	White	Black
Weight per DZ (g)	450	500	550	600



BARCODE #	DOZEN	CASE
35-C500/XL	01616314002489	02616314002489
35-C500/L	01616314002472	02616314002472
35-C500/M	01616314002465	02616314002465
35-C500/S	01616314002458	02616314002458

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