



PROTECTIVE INDUSTRIAL PRODUCTS

19-D813 Specification Sheet

COATED GLOVES MADE WITH DYNEEMA®

PRODUCT DESCRIPTION:

G-Tek® CR Ultra, 13 gauge, white Dyneema® yarn with glass, nylon, spandex knitted shell, blue natural rubber latex coated palm and finger tips, crinkle finish.

- Washable, resistant to chemicals, water and ultraviolet light.
- Seamless construction.
- Color coded hems for easy size identification.
- Dyneema® is a brand of polyethylene fibers that are 10 to 15 times stronger than steel, more durable than polyester and a strength that is 40% greater than aramid fiber.

Applications:

Used for electronics, glass cutting, metal handling, food processing and meat processing.

TECHNICAL DATA:

Material: Dyneema® yarn/glass/nylon/spandex; natural rubber latex

Color: White with blue coating

Cuff Style: Continuous knit

Available Sizes: S - XL

Packaging: 1 pair per bag, 12 pairs per dozen, 12 dozen per case

Case Dimensions (cm): 53 X 45 X 26 / (in): 20.9 x 17.7 x 10.2

Case Weight: (S) 25.5 lbs / 11.6 kg

(M) 27.5 lbs / 12.5 kg

(L) 30.2 lbs / 13.7 kg

(XL) 32.4 lbs / 14.7 kg

Manufacturer Certifications: ISO 9001: 2008 certified

Country of Origin/Harmonization Code: China/6116.10.6500

Laundrying Instructions:

Recommend washing gloves in slightly warm water not exceeding 40° C. A mild non-ionic detergent should be used. A 5-10 minute cycle time should be employed. Tumble dry on low - maximum temperature 140° F (60° C)

PERFORMANCE PROPERTIES:

ATSM F1790: 2,731 gram

EN388: 3544

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		



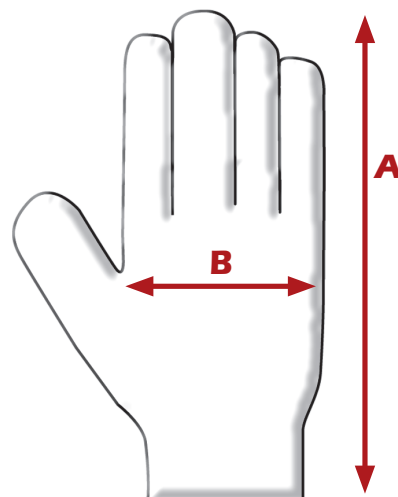
BARCODE #	DOZEN	CASE
19-D813/XL	01616314048400	02616314048409
19-D813/L	01616314048394	02616314048393
19-D813/M	01616314048387	02616314048386
19-D813/S	01616314048370	02616314048379



DIMENSIONS:

Size Available	S	M	L	XL
Over Length (cm) - A	22.0	23.5	25.0	26.5
(in)	8.7	9.3	9.8	10.4
Palm Width (cm) - B	9.5	9.8	10.0	10.3
(in)	3.7	3.8	3.9	4.1

Tolerance= ± 1 cm
Hem Color: White, Black, Grey, White



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.