



# SPECIFICATION SHEET

## 19-D322



4442

### G-TEK® 3GX GREAT WHITE® DYNEEMA® DIAMOND BLENDED GLOVE WITH PU COATED PALM

- Seamless construction offers increased comfort and breathability
- Dyneema® Diamond blended shell is lightweight and provides excellent dexterity, tactile sensitivity and cut resistance
- Polyurethane coated palm for great abrasion resistance, excellent puncture resistance and outstanding wet/dry grip
- Knit wrist helps prevent dirt and debris from entering the glove
- Cotton color binding denotes sizing

#### APPLICATIONS

- Electronics
- Glass cutting
- Metal handling
- Parts assembly
- Sharp small parts handling
- Construction and general duty

#### CARE 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)

#### TECHNICAL DATA

MATERIAL	Shell: Dyneema® Diamond / Coating: Polyurethane					
COLOR	Shell: <input type="checkbox"/> White / Coating: <input checked="" type="checkbox"/> Gray					
CUFF STYLE	Continuous Knit					
SIZES	XS - XXL					
PACKAGING	12 pairs per dozen, 6 dozen per case					
CASE	11.8" x 12.6" x 14.2" / 30cm x 32cm x 36cm					
CASE WEIGHT	XS	S	M	L	XL	2XL
	9.0 lbs 4.1 kg	9.5 lbs 4.3 kg	10.4 lbs 4.7 kg	11.0 lbs 5.0 kg	11.5 lbs 5.2 kg	12.1 lbs 5.5 kg
COO	China					

#### PERFORMANCE PROPERTIES

EN388: 4442	ASTM F2992-15 ANSI Cut Level A3 (Adopted by ANSI/ISEA 02/16)					
	ASTM F1790-05 ANSI Cut Level 3					
ABRASION	0	1	2	3	4	5
CUT	0	1	2	3	4	5
TEAR	0	1	2	3	4	5
PUNCTURE	0	1	2	3	4	5

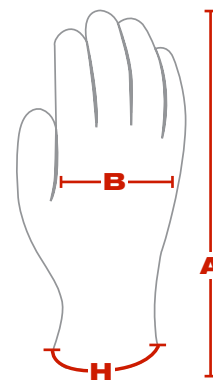
#### BARCODES

ITEM	PAIR	DOZEN	CASE
19-D322/XS	616314167508	01616314167507	02616314167506
19-D322/S	616314167485	01616314167484	02616314167483
19-D322/M	616314167478	01616314167477	02616314167476
19-D322/L	616314167461	01616314167460	02616314167469
19-D322/XL	616314167492	01616314167491	02616314167490
19-D322/XXL	616314167515	01616314167514	02616314167513



#### DIMENSIONS (in/cm)

	XS	S	M	L	XL	XXL
<b>A</b>	8.5 / 21.4	8.9 / 22.5	9.3 / 23.5	9.6 / 24.5	10.0 / 25.5	10.4 / 26.5
<b>B</b>	3.5 / 9.0	3.7 / 9.5	3.9 / 9.8	4.0 / 10.1	4.1 / 10.5	4.3 / 11.0
<b>H</b>						



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