

# SPECIFICATION SHEET



#### G-TEK® POLYKOR® SEAMLESS KNIT POLYKOR® BLENDED GLOVE WITH POLYURETHANE COATED SMOOTH GRIP ON PALM AND FINGERS - 18G

- Seamless knit construction provides comfort without sacrificing dexterity
- PolyKor<sup>®</sup> blended shell is lightweight and provides excellent dexterity, tactile sensitivity, and cut resistance
- Polyurethane coatings take on the surface properties of the glove liner providing a tactile grip in dry and slightly oily conditions, ideal for applications that require dexterity for precise handling
- Reinforced thumb crotch has been extended up the index finger for additional protection and longer wear life
- 18 gauge liner for maximum dexterity
- Touch screen compatible to allow the user to operate a touch screen phone or device without removing glove
- · Launderable for extended life and to reduce replacement costs

# **APPLICATIONS**

- Metal Manufacturing
- Automotive
- Assembly
- General Duty
- Construction
- Glass Industry
- Small Parts Handling & Assembly

### **CARE INSTRUCTIONS**

Machine wash in warm water with detergent. Rinse well and spin extract using high speed. Tumble dry on low to medium heat setting. Can be dry cleaned. Do not bleach.

# **TECHNICAL DATA**

MATERIAL	Shell: PolyKor™ / Coating: Polyurethane
CONSTRUCTION	Seamless Knit
COLOR	Black
CUFF STYLE	Continuous Knit
GAUGE	18
SIZES	XS - 2XL
PACKAGING	12 pairs per dozen; 12 dozen per case
CASE (in/cm)	-
CASE WEIGHT	-
C00	China

# **PERFORMANCE PROPERTIES**

EN388: 4X31E	ASTM F2992-15 ANSI Cut Level A5 (Adopted by ANSI/ISEA 02/16)						
ABRASION	0	1	2	3	4	5	
CUT	Х	1	2	3	4	5	
TEAR	0	1	2	3	4	5	
PUNCTURE	0	1	2	3	4	5	
CUT (TDM-100)	A	В	С	D	E	F	

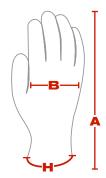


#### BARCODES

ITEM	PAIR	DOZEN	CASE
556/XS	-	10616314352574	20616314352571
<b>556/S</b>	-	10616314352581	20616314352588
556/M	-	10616314352598	20616314352595
556/L	-	10616314352604	20616314352601
556/XL	-	10616314352611	20616314352618
556/XXL	-	10616314352628	20616314352625

#### **DIMENSIONS** (in/cm)

	XS	S	М		XL	2XL
Α	- / -	8.5 / 21.6	9.0 / 22.9	9.8 / 24.8	10.3 / 26.0	10.3 / 26.0
В	- / -	3.5 / 8.9	3.5 / 8.9	3.8 / 9.5	4.0 / 10.2	4.1 / 10.5



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