PIP

SPECIFICATION SHEET STYLE: 16-AR413



G-Tek[®] PolyKor[®]

AR Seamless Knit PolyKor[®]/Aramid Blend Glove with Neoprene Foam Coated Grip on Palm & Fingers

- Seamless knit construction provides comfort without sacrificing dexterity
- PolyKor* blended shell with Aramid is lightweight and provides excellent dexterity, tactile sensitivity, and cut resistance while providing protection in heat resistant applications, where sparks and heat are present
- Black FR neoprene foam coating provides a secure grip in dry, wet and oily conditions, infused with thousands of tiny suction cup pockets that create a vacuum effect that dispenses fluids away on contact
- ARC Rating: ATPV 13 cal/cm2
- EN 407 tested Limited Flame Spread Level 4
- ASTM F1060-08 tested Contact Heat Resistance Level 2

Applications

- Handling and Moving Heavy Materials
- Maintenance and Repair Operations
- Operating Heavy Duty Machinery and Tools



Technical Data

Color	Green
Sizes Available	S-2XL
Packaging	Bulk Pack
Packed	6 Dozen/Case
Case Dimensions (cm)	31.00 x 38.00 x 43.00
Case Weight (kg)	9.90
Country of Origin	China
Liner Material	PolyKor, Aramid
Coating	Neoprene
Coating Color	Black
Coating Coverage	Palm & Fingers
Coating Coverage Grip	Palm & Fingers Foam
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Grip	Foam
Grip Gauge	Foam
Grip Gauge Palm	Foam
Grip Gauge Palm Back	Foam 13
Grip Gauge Palm Back Cuff	Foam 13
Grip Gauge Palm Back Cuff Impact Protection	Foam 13 Knit Wrist
Grip Gauge Palm Back Cuff Impact Protection Construction	Foam 13 Knit Wrist

Performance Data

Cut Level	A4
ANSI Abrasion Level	3
ANSI Puncture Level	3
ANSI Impact Level	
PPE Category	2
ANSI Contact Heat Level	2
EN 388	3X42D

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Do Not

Bleach

Care Instructions





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