G-TEK® POLYKOR® BAREHAND



PRODUCT CODE: 16-541



Product Information:

G-Tek® PolyKor® BareHand gloves provide a medium high cut resistant EN388 Cut Level D Protection.

- Seamless Knit PolyKor® Blended Glove with Polyurethane Coated Flat Grip on Palm and Fingers - 21 Gauge -Touchscreen Compatible.
- Seamless construction offers increased comfort and breathability.
- Premium **PolyKor**[®] blended 21G 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 provides longer wear life and increased protection.
- Knit wrist helps prevent dirt and debris from entering the glove.
- Available in sizes: 6-12.

Applications:

Mining Resource

Assembly Work

- Automotive
- Glass Industry

Building/Construction

- Metal Folding
- Machinery Maintenance Engineering

Care Instructions:



Available In:

PRODUCT CODE	UOM	MOQ	CTN QTY
16-541-(SIZE 6 TO 12)	PAIR	12	120

Performance Data:

ANSI Cut Level:	A4
EN 388 (2016):	3X31D
EN Abrasion Level:	3
EN Cut Level - Coup Test:	Х
EN Tear Level:	3
EN Puncture Level:	1
EN Cut Level - TDM100 Test:	D

Cut Performance New Test - ISO13997 Cut Test:

Scale of A - F (F the Highest): Once the test is completed the rating is shown as a letter (A - F), indicating the force the test sample could withstand.

NEWTONS	WEIGHT	PERFORMANCE LEVEL
≥30	(3.06KG)	F
≥22	(2.24KG)	E
≥15	(1.53KG)	D
≥10	(1.02KG)	C
≥5	(0.51KG)	В
≥2	(0.20KG)	А

Weights and Newtons of force are the downward pressure applied to new blade on each cut pass during test.

Standards:









PIPAUS.COM PARAMOUNTSAFETY.COM AUSTRALIA TECH SUPPORT: 1300 275 820 CUSTOMER SERVICE: 1300 770 723 EMAIL: INFO@PARAMOUNTSAFETY.COM

NEW ZEALAND TECH SUPPORT: 0800 888 778 CUSTOMER SERVICE: 0800 888 778 EMAIL: INFO@PARAMOUNTSAFETY.CO.NZ