



# SPECIFICATION SHEET

STYLE: 16-PK-635RB-SLS



## G-Tek® PolyKor®

Seamless Knit PolyKor® Blended Glove with Nitrile Coated MicroSurface Grip on Palm & Fingers- Roll Band Vend Ready

- Seamless construction offers increased comfort and breathability
- PolyKor® blended shell is lightweight and provides excellent dexterity, tactile sensitivity, and cut resistance
- Nitrile MicroSurface coatings are impermeable providing an elevated grip in dry and oily conditions, infused with thousands of tiny suction cup pockets that create a vacuum effect that dispenses fluids away on contact
- Knit Wrist helps prevent dirt and debris from entering the glove
- Color coded hems for easy size identification
- Launderable for extended use

## Technical Data

|                      |                      |
|----------------------|----------------------|
| Color                | Blue                 |
| Sizes Available      | --                   |
| Packaging            | Vend Packed          |
| Packed               | --                   |
| Case Dimensions (cm) | 0.00 x 0.00 x 0.00   |
| Case Weight (kg)     | 0.00                 |
| Country of Origin    | Viet Nam             |
| Liner Material       | --                   |
| Coating              | Nitrile              |
| Coating Color        | Black                |
| Coating Coverage     | Palm & Fingers       |
| Grip                 | MicroSurface         |
| Gauge                | 13                   |
| Cuff                 | Knit Wrist           |
| Impact Protection    | --                   |
| Construction         | Coated Seamless Knit |
| Certifications       | --                   |

## Performance Data

|                                 |        |
|---------------------------------|--------|
| Cut Level                       | A5     |
| ANSI Abrasion Level             | 3      |
| ANSI Puncture Level             | 3      |
| ANSI Impact Level               | --     |
| ANSI Contact Heat Level         | --     |
| EN 388                          | 4X42EX |
| ASTM F1358 Vertical Flame Level | --     |
| EN 407                          | --     |

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