



### G-Tek®

#### SEAMLESS KNITTED GLOVE DYNEEMA® DIAMOND BIO-BASED WITH POLYURETHANE COATING ON PALM AND FINGERS - 13 GAUGE

- Dyneema® Bio-Based fiber offers exactly the same performance as conventional Dyneema®.
- Dyneema® bio-based will help our partners and customers reduce their carbon footprint and contribute to the circular economy, Dyneema® Bio-based fiber has a 90% lower carbon footprint than generic HMPE
- Polyurethane coating on palm and fingertips provides excellent abrasion and puncture resistance and excellent grip on wet or dry surfaces.
- The use of Dyneema® Diamond fiber, made up of technical microparticles spun in a polymer, provides more than twice the cut resistance compared to conventional Dyneema® fibers
- Knit cuff keeps dirt and debris out of the glove
- Dyneema® Bio-based is certified according to the ISCC standard (International Sustainability and Carbon Certification)



4X42D

### Technical Data

|                      |                                |
|----------------------|--------------------------------|
| Color                | Gray, White                    |
| Sizes Available      | 6-11                           |
| Packaging            | Bulk Pack                      |
| Packed               | 12 Pair/Case                   |
| Case Dimensions (cm) | --                             |
| Case Weight (kg)     | 0.00                           |
| Country of Origin    | China                          |
| Liner Material       | Dyneema Diamond 2.0 Technology |
| Coating              | Polyurethane                   |
| Coating Color        | --                             |
| Coating Coverage     | Palm & Fingers                 |
| Grip                 | --                             |
| Gauge                | 13                             |
| Cuff                 | --                             |
| Impact Protection    | --                             |
| Construction         | --                             |
| Certifications       | --                             |

### Performance Data

|                                 |       |
|---------------------------------|-------|
| EN 388                          | 4X42D |
| EN Abrasion Level               | 4     |
| EN Cut Level                    | X     |
| EN Tear Level                   | 4     |
| EN Puncture Level               | 2     |
| EN TDM-100 Cut Level            | D     |
| ASTM F1358 Vertical Flame Level | --    |
| EN 407                          | --    |