

SPECIFICATION SHEET STYLE: 34-8453



MaxiFlex[®] Cut[™] Seamless Knit Engineered Yarn Glove with Premium Nitrile Coated MicroFoam Grip on Palm, Fingers & Knuckles - Micro Dot Palm

- MicroFoam Nitrile coatings are compatible with light oils and will provide a good grip and excellent abrasion resistance
- Raised micro dots increase durability and offer more cushioning in highly repetitive applications requiring precision handling
- Touchscreen compatible to allow the user to operate a touch screen phone or device without removing gloves
- Knit Wrist helps prevent dirt and debris from entering the glove
- Innovative fibres we source our base ingredients to develop our own unique high performance yarns and fibres that offer cut protection whilst maintaining high levels of comfort.
- Reinforcement between the thumb and forefinger, improves cut resistance and extends glove life in an inherently weak area.

Applications

- Good Grip, Durable Coating, Premium Performance
- Mechanical Equipment Maintenance and Repair
- Handling, Assembly and Sorting
- Finishing and Parts Inspection
- Industrial Applications
- Precision Construction Jobs



Technical Data

| Color | Green |
|----------------------|-----------------------------------------------------------------------------|
| Sizes Available | |
| Packaging | Bulk Pack |
| Packed | 6/Case |
| Case Dimensions (cm) | 50.00 x 29.50 x 20.00 |
| Case Weight (kg) | 4.00 |
| Country of Origin | Sri Lanka |
| Liner Material | Engineered Yarn |
| Coating | Nitrile |
| Coating Color | Black |
| Coating Coverage | Palm, Fingers & Knuckles |
| Grip | MicroFoam |
| Gauge | 18 |
| Cuff | Knit Wrist |
| Impact Protection | |
| Construction | Coated Seamless Knit, Reinforced Thumb Crotch, Touchscreen Compatible |
| Certifications | Latex Free |

Performance Data

| EN 388 | 4331BX |
|---------------------------------|--------|
| EN Abrasion Level | 4 |
| EN Cut Level | 3 |
| EN Tear Level | 3 |
| EN Puncture Level | 1 |
| EN TDM-100 Cut Level | В |
| ASTM F1358 Vertical Flame Level | |
| EN 407 | |

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