

ProTzon[®]

ExFlex NFC-3 Gloves



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Ex Flex NFC-3 Hand Gloves

Seamless Knit Engineered Yarn Glove with Premium Nitrile Coated MicroFoam Grip on Palm & Fingers - Touchscreen Compatible

- * Innovative fibers - we source our base ingredients to develop our own unique high performance yarns and fibers 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.
- * 360° breathability - patented micro-foam nitrile coating offers 360° breathability, making it the most breathable glove on the market today.
- * Touchscreen compatible to allow the user to operate a touch screen phone or device without removing gloves
- * Form, fit and feel - mimics the "hand at rest", reducing hand fatigue and increasing comfort.
- * Latest knitting technology - utilized to produce smooth and rounded fingertips, improving fingertip sensitivity.
- * Gauge - 18



Application

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

Performance Data	
EN ISO 21420: General requirements Dexterity	Level 5
EN 388:2016 + A1:2018 A. Abrasion Resistance	> 8000 Cycles
EN 388:2016 + A1:2018 B. Cut Resistance	> 5.0 index
EN 388:2016 + A1:2018 C. Tear Resistance	> 50 newtons
EN 388:2016 + A1:2018 D. Puncture Resistance	> 20 Newtons
EN 388:2016 + A1:2018 E. Cut resistance ISO	≥ 5 Newton

Color-Coating	Black
Color-Liner	Green
Design	Palm coated knitwrist
Coating	NBR (Nitrile Butadiene Rubber)
Coating Texture	Micro-Foam for Controlled Grip
Liner	Polyester, Spandex, UHMWPE-Glass-Nylon
Palm Thickness (mm)	0.80

EN Test Results		
Test	Notified Body	Result/Pass
EN ISO 21420:2020	TUV Rheinland	Yes
EN 388:2016 + A1:2018	TUV Rheinland	4331B