



4X41F

Color	Dark Gray
Sizes Available	6-11
Packaging	Bulk Pack
Packed	--
Case Dimensions (cm)	--
Case Weight (kg)	0.00
Country of Origin	China
Liner Material	Engineered Yarn
Coating	Nitrile
Coating Color	Black
Coating Coverage	Palm & Fingers
Grip	MicroFoam
Gauge	18
Cuff	Knit Wrist
Impact Protection	--
Construction	Reinforced Thumb Crotch, Antimicrobial, Coated Seamless Knit, Touchscreen Compatible
Certifications	--

18 Gauge Seamless Knit X-Treme Blended Glove  
with Nitrile Microfoam Coated on Palm & Fingers  
- Cut F

- X-REY™ technology has been developed to meet the demands of people doing precision work with a high risk of cuts. Our X-REY™ fiber is 15X stronger than HPPE at the same weight. Fine and soft, it is 25% lighter than other fibers. •NO STEEL • NO GLASS FIBER • NO TUNGSTEN • NO BASALT
- R-Espir Coating Technology™ : COMFORTABLE AND BREATHABLE  
- Our gloves are designed with breathability and comfort in mind. Extended breathability works in conjunction with the Sanitized® hygiene function to prolong freshness, protection and outstanding wearer comfort even after over heavily extended uses. It was designed and developed to enhance comfort by eliminating heat build up inside a glove : Enables 360°full hand breathability.
- X-TEND Wear Technology™ : DURABLE FOR LONG LIFE USE - Integrates high abrasion resistance and great comfortability into one pair of gloves. Level 4 Abrasion resistance.
- F-LEX Feel Technology™ : SOFT, THIN & DEXTEROUS - With the lightweight liner and Microfoam coating technology, the glove is extremely thin, providing unrivalled dexterity without compromising on durability making it perfect for use in the automotive industry, engineering, building and construction or aerospace industries.
- S-Ecure Grip Technology™ : STRONG GRIP- Special coating treatment that minimizes the force required to grip dry and oily tools or materials relieving hand strength caused by poor grip. Provides excellent dexterity and flexibility.
- Sanitized -The anti-bacterial effect of the Sanitized® process deprives bacteria of a nourishing environment, thereby preventing

EN 388	4X41F
EN Abrasion Level	4
EN Cut Level	X
EN Tear Level	4
EN Puncture Level	1
EN TDM-100 Cut Level	F
ASTM F1358 Vertical Flame Level	--
EN 407	--

Machine Wash      Water Temp 40°C      Do Not Bleach      Tumble Dry      Low Heat

○

Dry-clean

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