378 Stealth Scorpion

Cut Resistance

1 ANSI/ ISEA 105–16 CUT LEVEL A5

18gg P–Aramid/ steel shell is cut resistant offering excellent protection

2 POLYURETHANE PALM

Lightweight polyurethane coated palm for a *sure-grip*

3 TOUCHSCREEN

Conductive coating on palm and fingers can be used on all touchscreen devices

4 TREATED WITH ACTIFRESH®

Treated with Sanitized Actifresh® provides odor control and antimicrobial protection by inhibiting bacteria growth

5 SNUG–FITTING WRIST

Snug-fitting knit wrist keeps out dirt and debris



EN407 CONTACT HEAT INFORMATION

The En 407 Contact heat rating means that the glove is exposed to temperatures between + 100°C to + 500°C. The length of time is then measured for how long it takes the material on the inside of the glove to increase by 10°C from the starting temperature (approx. 25°C). 15 seconds is the minimum accepted length of time for approval.
Contact heat rating level 2 means the glove is able to withstand contact of up to 250°C for at least 15 seconds before the inside of the glove becomes 10°C warmer.

CUT RESISTANCE

PRODUCT # | NAME | BRAND	378 SCORPION | STEALTH
RATINGS | TECHNOLOGIES	EN407 X1XXXX · ANSI 1 PUNCTURE · EN388 3X21E · ANSI A5 CUT
SIZE | PACKAGED	S–XXL
ICONS	CUT RESISTANT
UPC	S 065537862903 · M 065537862910 · L 065537862927 · XL 065537862934 · XXL 065537862941
APPLICATIONS	Fabrication Construction General Purpose

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