



DEXTERITY®

#S13FRNE | 5-11

- Flame-resistant ESD carbon filament fiber and neoprene palm coating
- Arc flash testing placed these gloves at level 2 with an Arc Thermal Performance Value (ATPV) of 9.2 cal/cm²

1510 grams of cut protection



DEXTERITY®

#S18KGNE | 5-11

- WORLD'S FIRST 18 g arc flash glove with a flame-resistant neoprene palm coating
- Arc flash testing placed these gloves at level 2, with an Arc Thermal Performance Value (ATPV) of 8.2 cal/cm²

1125 grams of cut protection



Palm Back



DEXTERITY®

#S18KGDNE | 5-11

- The world's thinnest, most comfortable arc flash level 3 rated glove
- Arc flash tested for level 3 with an ATPV of 25 cal/cm²
- Flame-resistant neoprene palm coating for better grip

1125 grams of cut protection (palm)
3778 grams of cut protection (back)



**-5°C
(23°F)**

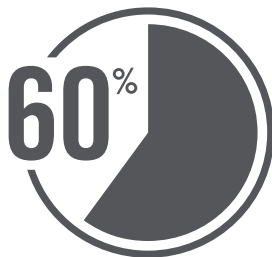


DEXTERITY®

#SKG/PXNE | 6-11

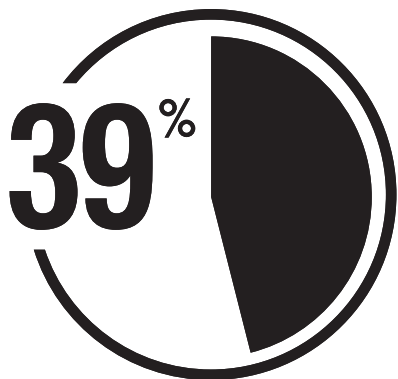
- World's first winter arc flash-rated glove with neoprene palm coating
- Good for high heat applications with rated heat protection up to 320 °C/608 °F
- Arc flash testing placed these gloves at level 3, with an Arc Thermal Performance Value (ATPV) of 25 cal/cm²

2782 grams of cut protection



The reduction in risk for an acute traumatic hand injury while wearing the right work gloves.

ASK US HOW.



In 2015, 39% of hand injuries were a result of cuts or lacerations. Followed by puncture, (13.3%) then fractures (11.2%).

**BE GOOD TO YOUR HANDS;
WEAR YOUR GLOVES.**