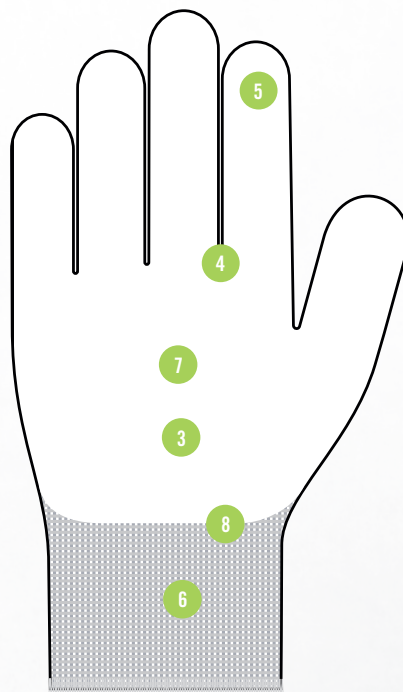




SPEEDKNIT™

S2EC33



COATED CUT-RESISTANT GLOVES

Our SpeedKnit™ S2EC33 cut gloves are in a category of their own, offering the highest level of dexterity and cut resistance to protect working hands with ANSI A5 blade-cut resistance. We use a machine-knit blend of HPPE and Tungsten steel to create a high dexterity 18-gauge glove that maintains feel. The working side features environmentally friendly touchscreen capable water-based urethane coating to maintain grip in dry or wet conditions.

FEATURES

- 1 High dexterity 18-gauge HPPE + tungsten steel knit construction protects against skin abrasions and lacerations.
- 2 Comfortable silicone free compression cuffs provide a secure fit.
- 3 Water-based urethane palm coating is extremely tactile and offers good grip performance in dry or wet working conditions.
- 4 Cut performance meets ANSI A5 cut-resistant glove standard.
- 5 Touchscreen capable to keep users safe and connected.
- 6 REACH Compliant.
- 7 OEKO-TEX® Standard 100 Compliant Textiles.
- 8 Silicone free, glass free, and DMF free.



MACHINE
WASHABLE



TOUCHSCREEN
TECHNOLOGY

INTENDED USES

- Maintenance & Repair
- Construction
- Metalworking
- Woodworking
- Manufacturing
- Oil & Gas
- Mining

CERTIFICATIONS



SIZE	S-007	M-008	L-009	XL-010	XXL-011
PART#	S2EC-33				

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SPEEDKNIT™