



PremiCut technology™, ultra thin 18 gauge cut level A6 sleeves, special design, with super fit, softness and comfort. High visibility.

KEY FEATURES

- Engineered with PremiCut technology, 18 gauge cut protection level A6, ultra thin, very soft and comfortable.
- Special design in the upper arm together with hook and loop makes it super fit the arm (no matter strong arm or slim arm), very comfortable and also holds the sleeve in position when wearing. Two sizes' options.
- Premium fabric design in the palm can hold the sleeve in position in the bottom and also very comfortable when wearing together with a glove.
- High visibility yellow provides extra safety in challenging light conditions and easy to recognise.
- Washable for a longer service life to save cost.



SPECIFICATIONS

Color	Green
Sizes	L
Packaging	Vended Pair Pack - 1 Dozen / Polybag
Packed	6 Dozen / Case
Liner	PremiCut
Gauge	18
Coating	-
Finishing	-
Coverage	-
Length	18" and 22"
Cuff	Knit Wrist
Country of Origin	China

PERFORMANCE DATA

ANSI / ISEA 105 Cut Level	A6
ANSI / ISEA 105 Abrasion Level	3
ANSI / ISEA 105 Puncture Level	-
EN388	2X4XF

CARE INSTRUCTIONS

Recommended washing temperature is at 40°C (104°F) with mild detergent. Hang the gloves to dry thoroughly, air-dry your gloves to prevent or reduce any material shrinkage and maintain proper size, or tumble-dry with no heat.

WARNING This product is cut and puncture resistant, **NOT Cut And Puncture Proof**. Do not use with moving or serrated blades or rotating equipments. User shall be exclusively responsible to assess the suitability of the product as specified for any individual application or use. Failure to follow these warnings may result in death or serious bodily injury. **California Residents: Cancer - www.P65Warnings.ca.gov.**



SKU INFORMATION

SKU	SIZE	UPC (INNER PACK)	UPC (CASE)	CASE DIMENSIONS (IN)	WEIGHT (LBS)	OVERLOCK COLOR
30-920-18"V	L	810216940669	00810216940669	12.0 x 12.0 x 14.0	15.4	Green
30-920-22"V	L	810216941192	00810216941192	12.5 x 12.0 x 14.0	18.3	Green

