

## PRODUCT SPECIFICATION SHEET

### PRODUCT INFORMATION

**Style:** Kevlar Standard Sleeve

<b>Sizing:</b>	<b>Size</b>	<b>Part #</b>	
		<u>Standard</u>	<u>Thumb Hole</u>
	10"	SK-10	SK-10H
	14"	SK-14	SK-14H
	16"	SK-16	SK-16H
	18"	SK-18	SK-18H
	22"	SK-22	SK-22H
	24"	SK-24	SK-24H



**Classification:** Cut Resistant

### PRODUCT DESCRIPTION

**Description:** Kevlar® Standard Sleeve  
**Color:** Yellow  
**Material:** 100% Kevlar (2-ply knit)  
**Wrist:** With or Without a Thumb Hole  
**Sold by:** Dozen Pieces  
**Packaging (Inner Pack):** 12 Pieces  
**Packaging (Case Pack):** 288 Pieces

### CUT PROTECTION PERFORMANCE INFORMATION

**Test Method:** ASTM F1790-97  
**Test Results:** 1207 grams / 2.66lbs.  
ANSI Level 3

### ABRASION PROTECTION PERFORMANCE INFORMATION

**Test Method:** ASTM D3884-05  
**Test Results:** 388 revs (cycles)

### WASHING INSTRUCTIONS

Always wash similar products of the same materials together. This will eliminate different material types from being effected by non-recommended chemicals. Rinse all gloves thoroughly in cold water to ensure the release of particles in the products. If pre-soaking use luke warm water to ensure good particle softening. Mild detergents or chemicals should be used to enhance the laundering process. All products should be laundered using a mild soap and detergent. Use a warm water wash with a temperature not to exceed 160°F (71°C). Wash time should not be longer than 15 to 20 minutes. Use a rinse cycle for the product in cold water. Repeat above as often as needed to ensure a thoroughly clean product. It is important to use a high extraction speed to thoroughly remove all excess moisture. Tumble dry glove in a temperature not higher than 150°F (67°C) for a time of 15 to 20 minutes; adjustments in dry time may increase depending on quantity and weight of the products. Temperatures should not exceed 150°F (67°C).

### CAUTION

Gloves are cut resistant but are not cut or puncture-proof. Do not subject to high-speed, serrated blades or intentional slashings.