



**PRODUCT NUMBER: KVSP13A**  
**Perfect Fit Aramid - KVSP13A**  
 Kevlar® and Spandex® blend, seamless knit glove

## Overview

**Reference Number**

KVSP13A

**Product Type**

Gloves

**Range**

specificprotection

**Line**

Cut resistant

**Brand**

Sperian

**Brand formerly known as**

PERFECT FIT

**Industry**

- Automotive and Part Manufacturer
- Building and Construction
- Fishing
- Glass Industries
- Industrial Cleaning
- Maintenance
- Metal steel
- Paper Industries
- Ship Building

**Product Use**

Sheet Metal • Glass Handling • Canning • Automotive Sub-Assembly • Metal Stamping

## Features & Benefits

**Feature**

Kevlar and Spandex blend

**Benefit**

Gloves are form fitting, with great stretch to fit snug to hands

**Feature**

Excellent dexterity

**Benefit**

Kevlar and Spandex blend provides excellent dexterity and tactile sensitivity, while providing good cut and abrasion protection.

## Technical Description

### Description

Kevlar and Spandex blend seamless knit glove

### Product Technology

DuPont™ Kevlar® engineered fiber

### Fiber

Kevlar/Spandex

### Gauge

13 gauge

### Glove/liner color

Yellow

### Weight (in grams)

Lightweight

### Sizes

Men's, Ladies (KVSP13AL), Jumbo (KVSP13AJ), and Youth (KVSP13AY)

### ASTM D3389-05

|                                |         |
|--------------------------------|---------|
| ANSI Level Abrasion Resistance | Level 1 |
|--------------------------------|---------|

### ASTM F1790-97

|                           |         |
|---------------------------|---------|
| ANSI Level Cut Resistance | Level 2 |
|---------------------------|---------|

### Packaging Label

#### UOM

Pair

## Certifications

### Quality Assurance

ISO 9001 / 2000

## Photos & Images

Prod Image\_KVSP13A

<http://www.honeywellsafety.com/assets/0/324/980/987/0d2872c9-704c-4d9f-88d8-c880525860a0.jpg>

## Maintenance

### Care Instructions

Dry cleaning is the acceptable cleaning method for gloves of KEVLAR fiber. Some differences in shrinkage, weight loss, yarn tensile strength, and color related to staining or the cleaning method may be seen, but there is no significant impact on cut resistance up to 30 cleaning cycles (without industrial use between cycles). Thirty cleaning cycles is considered to be more than can be expected because of normal wear. Chlorine bleach is not recommended for KEVLAR - chlorine will cause rapid degradation of the fiber. Wash or dry temperatures should not exceed 170° F.

**WARNING :** Laundering gloves that have been in contact with toxic or corrosive chemicals may result in a chemical reaction, including fumes that could cause person al injury, serious illness or death.

## Packaging

Packaging Specs Case Box

144

**Unit of Measure**

Pair

**Quantity per Box/Pack/Case**

144

**Quantity per Carton**

144

**Quantity for Minimum Order**

144

**Country of Origin**

China

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