



**MCR
SAFETY**

93840

**Cut Protection
Specification Sheet**

PRODUCT DESCRIPTION:

The "Memphis Hero™" series is made of a high performance cut resistant material that achieves high levels of cut and comfort. The blended Kevlar®, stainless steel, and other fibers are used for general purpose work applications to provide cut and abrasion resistance when working with sharp objects. Some styles are stripped or dotted to provide a better grip and increase durability. The 93840 is a 13 gauge Kevlar® 2200/Stainless Steel/Spandex fibers uncoated shell that has a CPPT 4 cut score. This lightweight material gives you the cut resistance you need with outstanding fit, comfort, and breathability.

FEATURES:

- 13 gauge DuPont(TM) Kevlar® /Stainless Steel/Spandex
- Cut resistant - CPPT 4
- Allows manual dexterity
- Certified by DuPont(TM) as a licensed glove manufacturer
- High comfort level, great manual dexterity
- Non-coated styles are made with FDA-accepted materials for use in food processing applications



APPLICATIONS:

Manufacturing, Food service, Glass handling, HVAC, Warehousing

TECHNICAL DATA FOR: 93840L

Material Group	Synthetic	ANSI Cut	ANSI Cut A6
Product Type	Cut Protection	ANSI Contact Heat	Level 2 (Applications less than 284 degrees F)
Glove Size	Large		
Gauge	13 Gauge		
Material	Kevlar / Steel		
Made In	Mexico		

MCR Safety - 1255 Schilling Blvd. W. - Collierville, TN 38017 - USA

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Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
93840S	Small	9.308	4	N/A	13.332 lb.	1.111
93840XL	X - Large	10.125	4.93	N/A	14.376 lb.	1.198
93840L	Large	9.751	4.75	N/A	16.116 lb.	1.343
93840XS	X - Small	8.938	3.188	N/A	11.964 lb.	0.997
93840M	Medium	9.53	4	N/A	14.724 lb.	1.227

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