



**MCR
SAFETY**

92773

**Cut Protection
Specification Sheet**

PRODUCT DESCRIPTION:

Hypermax™ engineered yarn provides high levels of cut resistance. The 92773 Cut Pro™ glove features an 15 gauge white Hypermax™ engineered yarn shell with a white PU palm and finger coating. The 15 gauge shell provides great flexibility and the PU coating provides good abrasion resistance and durability. Take comfort and durability to the Max with Hypermax™.

FEATURES:

- 15 gauge white Hypermax™ engineered yarn shell
- Excellent dexterity and flexibility
- White PU palm and finger coating
- Good abrasion resistance and grip
- Comfortable and easy to wear!

APPLICATIONS:

Agriculture, Assembly Line Production, Automotive ,
Automotive Assembly, Carpentry, Construction, Demolition,
Farming, Furniture industry, Landscaping, Material Handling,
Shipping / receiving, Warehousing



TECHNICAL DATA FOR: 92773

Material Group	Strings	ANSI Cut	ANSI Cut A3
Product Type	Cut Protection		
Glove Size	Large		
Gauge	13 Gauge		
Material	Synthetic / Glass		
Made In	China		

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

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Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
92773L	Large	0	0	N/A	21.996 lb.	1.833
92773S	Small	0	0	N/A	14.700 lb.	1.225
92773XL	X - Large	0	0	N/A	20.196 lb.	1.683
92773M	Medium	0	0	N/A	17.040 lb.	1.420

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