



**MCR
SAFETY**

92753

Cut Protection Specification Sheet

PRODUCT DESCRIPTION:

The MCR Safety™ Pro Series offers various cut protection levels at a competitive price. The 92753 features a 13-gauge blue and white Hypermax™ shell. The shells 1st over the knuckle dipped coating is flat nitrile, 2nd palm and fingers coating foam nitrile. The flat nitrile offers water/oil resistance with the foam nitrile offering excellent grip and abrasion resistance. Cut resistant and abrasion resistant.

FEATURES:

- 13 Gauge blue and white Hypermax™ shell
- 1st over the knuckle dip coating is flat nitrile, 2nd palm and fingers coating foam nitrile
- Cut and abrasion resistant

APPLICATIONS:

Automotive , Construction, Farming, Material Handling, Glass handling, HVAC, Warehousing



TECHNICAL DATA FOR: 92753

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

ANSI Cut	A4
ANSI Puncture	2
ANSI Abrasion	5

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

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Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
92753XXL	XX - Large	0	0	N/A	39.936 lb.	3.328
92753S	Small	0	0	N/A	28.896 lb.	2.408
92753XL	X - Large	0	0	N/A	36.600 lb.	3.050
92753M	Medium	0	0	N/A	33.696 lb.	2.808
92753L	Large	0	0	N/A	34.104 lb.	2.842

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