



MCR
SAFETY

9273HV

CutPro

Cut Protection Specification Sheet

PRODUCT DESCRIPTION:

The MCR Safety Cut™ Pro Series offers various cut protection levels with multiple color and coating options. The 9273HV features a 13 gauge hi-visibility fluorescent lime Hypermax™ shell coated on the palm and fingertips with soft hi-visibility lime nitrile foam. The hi-visibility lime color allows the wearer to be seen and be safer on the job. This glove option offers excellent cut protection while also providing the abrasion resistance and grip you have come to expect from MCR Safety's nitrile foam products.

FEATURES:

- 13 gauge hi-visibility lime Hypermax™ shell
- Soft nitrile foam on palm and fingertips
- Nitrile foam adds grip and abrasion resistance
- Hi-visibility lime makes the wearer more visible
- Outstanding cut protection

APPLICATIONS:

Assembly Line Production, Automotive , Baggage Handling, Bottling, Canning, Carpentry, Construction, Flagman, Glass handling, Landscaping, Manufacturing, Material Handling, Railroad, Surveyor, Transportation, Warehousing



TECHNICAL DATA FOR: 9273HV

Series	CutPro
Product Type	Cut Protection
Glove Size	Large
Gauge	13 Gauge
Material	Hypermax
Lining	HPPE
Made In	China,Pakistan

HI VIS	Yes
ANSI Cut	A4
ANSI Puncture	3
ANSI Abrasion	4

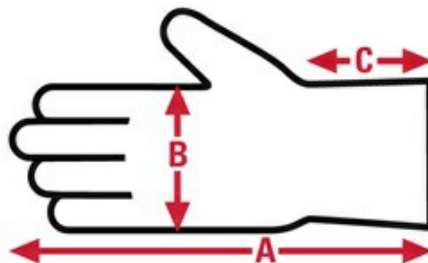


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Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
9273HVXS	X - Small	0	0	N/A	20.736 lb.	0.144
9273HVXL	X - Large	0	0	N/A	27.792 lb.	0.193
9273HVS	Small	0	0	N/A	22.176 lb.	0.154
9273HVXXL	XX - Large	0	0	N/A	29.232 lb.	0.203
9273HVM	Medium	0	0	N/A	24.768 lb.	0.172
9273HVL	Large	0	0	N/A	26.208 lb.	0.182

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