



**MCR
SAFETY**

N9676G

Ninja

Cut Protection Specification Sheet

PRODUCT DESCRIPTION:

MCR Safety Ninja® gloves are engineered to provide the highest level of innovation. Each of the offerings in the Ninja® series include a unique shell and polymer combination incorporating the latest in hand protection technology. Our Ninja® Glove Line offers the greatest assortment of dexterity, sense of touch, and protection. The Ninja® Max features a 10 gauge gray Dyneema®/Synthetic shell, black bi-polymer coated palm and fingertips. Made with DSM certified Dyneema®. Washing instructions include washing gloves in slightly warm water not exceeding. A mild non-ionic detergent should be used. A 5-10 minute cycle time should be employed. Hang to dry, tumble drying is not recommended.

FEATURES:

- 10 Gauge Dyneema/ Synthetic Shell
- Bi-Polymer Coated Palm and Fingertips
- CE 4542, CPPT 3
- Point of Purchase Hang Tag

APPLICATIONS:

Automotive Assembly, Farming, Landscaping, Sheet metal industry, Material Handling



TECHNICAL DATA FOR: N9676GL

Series	Ninja	EN 388 : CE Score - Abrasion	4
Material Group	Strings	EN 388 : CE Score - Cut	5
Product Type	Cut Protection	EN 388 : CE Score - Tear	4
Glove Size	Large	EN 388 : CE Score - Puncture	2
Gauge	10 Gauge	ANSI Cut	ANSI Cut A3
Material	Dyneema	ANSI Puncture	ANSI Puncture 3
		ANSI Abrasion	ANSI Abrasion 5
Made In	Pakistan		

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Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
N9676GL	Large	13.63	3.94	3.39	31.104 lb.	0.216
N9676GM	Medium	13.00	3.70	3.35	29.232 lb.	0.203
N9676GS	Small	12.60	3.54	3.35	26.928 lb.	0.187
N9676GXL	X - Large	14.33	4.13	3.70	34.992 lb.	0.243

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