



**MCR
SAFETY**

N96785 Ninja Specification Sheet

PRODUCT DESCRIPTION:

MCR Safety's Ninja® gloves are engineered to provide the highest level of innovation. Ninja® BNF (Breathable Nitrile Foam) with NFT® Coating has exceptional abrasion resistance and unparalleled grip performance. This unique polymer achieves outstanding abrasion resistance based on ASTM and CE testing. Our BNF technology provides greater comfort and longer wear due to its excellent breathability by allowing the glove to better dissipate body heat. The N96785 features a lightweight 18-gauge Nylon/Spandex shell, full coating of red flat nitrile with a second over the knuckle coating of black BNF. The double coating on the N96785 provides greater durability and creates a waterproof barrier.

FEATURES:

- Lightweight 18-Gauge Gray Nylon/Spandex Shell
- 1st Coating is Red Full Flat Nitrile Coating
- 2nd Coating is Black BNF with NFT® Over The Knuckle
- Waterproof
- Slip-on, Contoured Wrist

APPLICATIONS:

Agriculture, Automotive, Construction, Farming, Fisheries, Landscaping, Sanitation



TECHNICAL DATA FOR: N96785

Series	Ninja
Glove Size	Large
Gauge	18 Gauge
Material	Nylon
Features	Waterproof

EN 388: CE Score - Abrasion	4
EN 388 : CE Score - Cut	1
EN 388 : CE Score - Tear	3
EN 388 : CE Score - Puncture	1
ANSI Puncture	2
ANSI Abrasion	5
ANSI Contact Heat	3 - Less than 392°F

Made In	Pakistan
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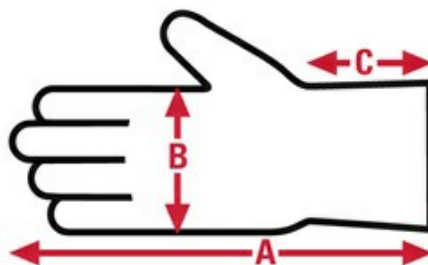


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Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
N96785XS	X - Small	9.00	3.7	2.36	24.624 lb.	2.052
N96785XXL	XX - Large	10.826	4.331	2.559	35.124 lb.	2.927
N96785L	Large	9.842	4.134	2.362	32.796 lb.	2.835
N96785M	Medium	9.252	3.937	2.362	31.212 lb.	2.601
N96785S	Small	9.055	3.74	2.362	25.848 lb.	2.154
N96785XL	X - Large	10.630	4.134	2.559	34.404 lb.	2.867

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