



MCR
SAFETY

N9676DT

Ninja

Cut Protection Specification Sheet

PRODUCT DESCRIPTION:

DSM Dyneema® Diamond Technology takes gloves to a new level of protection by providing greater cut resistance with no compromise in comfort or durability. DSM Dyneema® Diamond Technology fiber is 40% lighter (less dense) than aramid fiber, enabling gloves that are both thinner and much lighter, while offering the same cut protection. The N9676DT features a 15 gauge DSM Dyneema Diamond Tech® and synthetic shell with a BNF (Breathable Nitrile Foam) coated palm and fingers. The BNF provides additional abrasion resistance and grip. The thumb crotch is reinforced with nitrile for added wear.

FEATURES:

- 15 gauge Gray DSM Dyneema Diamond Tech®, Nylon and fiberglass shell
- BNF coated palm and fingers
- Flat nitrile reinforced thumb crotch
- CE 4342 / ANSI Cut A3
- Touch screen friendly

APPLICATIONS:

Aircraft manufacturing, Assembly Line Production, Automotive Assembly, Carpentry, Construction, Glass handling, HVAC, Janitorial , Sheet metal industry, Roofing



TECHNICAL DATA FOR: N9676DT

Series	Ninja	EN 388 : CE Score - Abrasion	4
Material Group	Supported	EN 388 : CE Score - Cut	3
Product Type	Cut Protection	EN 388 : CE Score - Tear	4
Glove Size	Large	EN 388 : CE Score - Puncture	2
Gauge	15 Gauge	ANSI Cut	ANSI Cut A3
Material	Dyneema	ANSI Puncture	ANSI Puncture 3

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Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
N9676DTXXL	XX - Large	0	0	N/A	28.224 lb.	0.196
N9676DTXL	X - Large	0	0	N/A	26.640 lb.	0.185
N9676DTS	Small	0	0	N/A	20.592 lb.	0.143
N9676DTL	Large	0	0	N/A	24.768 lb.	0.172
N9676DTM	Medium	0	0	N/A	23.040 lb.	0.160

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