



**MCR
SAFETY**

9672DT

Memphis

Cut Protection Specification Sheet

PRODUCT DESCRIPTION:

MCR Safety Cut Pro® offers cool and comfortable hand protection. Made with DSM Dyneema® Diamond Technology these products offer the best abrasion resistance of the high performance fibers. The seamless shells provide abrasion, tear and cut protection. Additional palm coatings enhance grip and wear making these options safe and stylish for everyday use. Find a Diamond in the Rough with MCR Safety's DSM Dyneema® Diamond Technology gloves!!

FEATURES:

- 13 gauge Blue and White DSM Certified Dyneema® Diamond Technology shell
- Bi-Polymer Palm and Finger Coating
- Cut Resistant
- Cool and Comfortable

APPLICATIONS:

Automotive Assembly, Farming, Landscaping, Agriculture, Assembly Line Production, Construction, Demolition, Glass handling, HVAC, Janitorial , Recycling, Sheet metal industry, Bakeries



TECHNICAL DATA FOR: 9672DT

Series	Memphis
Material Group	Strings
Product Type	Cut Protection
Glove Size	Large
Gauge	13 Gauge
Material	Dyneema
Made In	Pakistan

EN 388 : CE Score - Cut	4
ANSI Cut	A3
ANSI Puncture	3
ANSI Abrasion	5

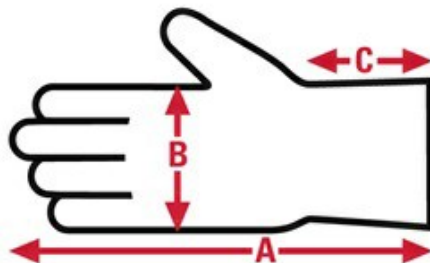


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Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
9672DTL	Large	9.85	3.74	2.56	32.112 lb.	0.223
9672DTS	Small	9.05	3.54	2.36	27.216 lb.	0.189
9672DTXXL	XX - Large	14.18	4.33	3.35	36.010 lb.	0.250
9672DTXL	X - Large	10.44	3.94	2.76	34.416 lb.	0.239
9672DTM	Medium	9.64	3.74	2.36	27.504 lb.	0.191

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