



MCR SAFETY

96871 Memphis Cut Protection Specification Sheet

PRODUCT DESCRIPTION:

Kevlar® gloves are used for general purpose work applications to provide cut and abrasion resistance using high performance yarns to protect the hands when working with sharp objects. Gloves with a polymer coating offer better grip and durability for those tough jobs. The 96871 features a 10gauge yellow DuPont™ Kevlar® shell with a blue crinkle latex coating on the palm and fingertips. Latex is an excellent choice for added gripping power. The 96871 is a great all around glove option because it provides good cut resistance, abrasion resistance, and puncture resistance all wrapped into one glove. Looking for the best cut resistant gloves? Look no further than MCR Safety's Cut Pro® cut resistant options.



FEATURES:

- Made with durable 10 gauge DuPont™ Kevlar®
- Coated with blue crinkle latex on palm and fingers
- Excellent gripping power
- High comfort level
- Cut resistant, puncture resistant, and abrasion resistant gloves

APPLICATIONS:

Automotive Assembly, Farming, Landscaping, Agriculture, Construction, Glass handling, Janitorial , Recycling, Salvage

TECHNICAL DATA FOR: 96871

Series	Memphis
Material Group	Strings
Product Type	Cut Protection
Glove Size	Large
Gauge	10 Gauge
Material	Kevlar

EN 388 : CE Score - Cut	4
EN 388 : CE Score - Tear	4
EN 388 : CE Score - Puncture	3
ANSI Cut	A4
ANSI Puncture	5
ANSI Abrasion	4
ANSI Contact Heat	5 - Less than 608°F

Made In	China,Sri Lanka
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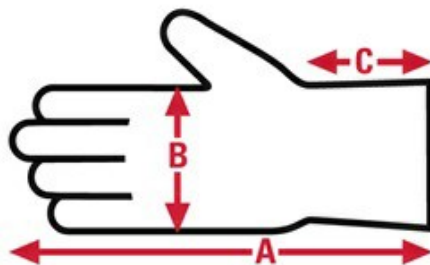


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Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
96871S	Small	9.45	3.62	2.95	28.404 lb.	2.367
96871M	Medium	9.84	3.86	2.95	31.716 lb.	2.643
96871XL	X - Large	10.64	4.33	3.15	36.588 lb.	3.049
96871L	Large	10.24	4.09	2.95	36.240 lb.	3.020

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