



MCR SAFETY

9687 Flex Tuff Cut Protection Specification Sheet

PRODUCT DESCRIPTION:

Cut the Bull, not your hands! Kevlar® is the world's most cut resistant fiber and the latex rubber coating adds the grip and abrasion resistance you need to cut into the job, not your hands. Made of 100% DuPont™ Kevlar® fibers, the 9687 shell offers breathability, comfort, manual dexterity and is launderable. It has a blue latex palm and finger coating.

FEATURES:

- High comfort level
- 10 Gauge DuPont™ Kevlar® Fibers
- Blue Latex Palm and Fingertips
- Shell is 100% DuPont™ Kevlar® and palm is natural latex rubber, neither of which will conduct electricity

APPLICATIONS:

Automotive Assembly, Farming, Landscaping, Carpentry, Construction, Janitorial, Material Handling, Metal fabrication, Recycling



TECHNICAL DATA FOR: 9687

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

EN 388: CE Score - Abrasion	3
EN 388 : CE Score - Cut	4
EN 388 : CE Score - Tear	4
EN 388 : CE Score - Puncture	3
ANSI Cut	A3
ANSI Puncture	5
ANSI Abrasion	4
ANSI Contact Heat	4 - Less than 500°F

Made In	China,Sri Lanka,Pakistan
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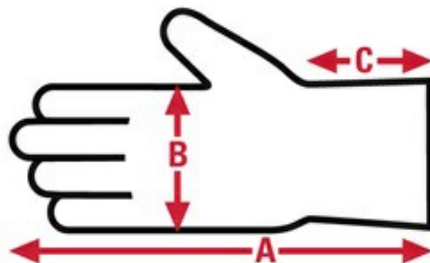
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SAFETY

9687

Flex Tuff

Cut Protection

Specification Sheet



Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
9687L	Large	9.84	4.33	2.95	38.088 lb.	3.174
9687XL	X - Large	10.43	4.13	3.15	42.288 lb.	3.524
9687S	Small	8.66	3.54	2.56	24.756 lb.	2.063
9687M	Medium	9.25	4.09	2.56	35.604 lb.	2.967
9687XXL	XX - Large	11.62	4.49	3.35	44.580 lb.	3.715

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