



9399G

Cut Protection Specification Sheet

PRODUCT DESCRIPTION:

Cut to the chase! Excellent Cut Protection found Here! Kevlar® gloves are used for general purpose work applications to provide cut and abrasion resistance, using high performance yarns to further protect the hands when working with sharp objects. The 9399G is a 7 gauge DuPont™ Kevlar® and stainless steel glove made with an extended knit wrist for increased cut resistant coverage and personal protection.

This material also offers a breathability that keeps hands cool and comfortable making them easier to wear for extended periods of time. PVC dots on the back of hand, 3 fingers, and palm increase abrasion resistance and grip! Looking for the best cut resistant work gloves? Look no further than MCR Safety!

FEATURES:

- 7 Gauge Kevlar® and stainless steel construction
- Comfortable and Cool material
- Excellent cut protection
- Extended length for added personal protection
- PVC dotted for additional abrasion and grip



APPLICATIONS:

Agriculture, Automotive Assembly, Carpentry, Construction, Demolition, Manufacturing, Material Handling, Recycling, Sheet metal industry, Ship building, Warehousing

TECHNICAL DATA FOR: 9399G

Material Group	Strings	ANSI Cut	A7
Product Type	Cut Protection		
Glove Size	Large		
Gauge	7 Gauge		
Material	Kevlar		
Made In	Mexico		



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Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
9399GS	Small	0	0	N/A	2.016 lb.	0.168
9399GM	Medium	0	0	N/A	2.184 lb.	0.182
9399GXXL	XX - Large	0	0	N/A	2.472 lb.	0.206
9399GXL	X - Large	0	0	N/A	2.376 lb.	0.198
9399GL	Large	0	0	N/A	2.256 lb.	0.188

MCR Safety - 1255 Schilling Blvd. W. - Collierville, TN 38017 - USA

Phone: 901-795-5810 - Toll Free: 800-955-6887 - Fax: 800-999-3908 - Web: www.mcrcsafety.com

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