



**MCR
SAFETY**

SA9375

Cut Protection Specification Sheet

PRODUCT DESCRIPTION:

MCR Safety offers many different products made with quality cut resistant materials. One such product is the SA9375 gloves made with our ARX® aramid fabric. The SA9375 cut resistant work gloves may be 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. This fabric is comfortable, cool and easy to wear during a long workday. Looking for the best cut resistant gloves? Look no further than MCR Safety!

FEATURES:

- Cut resistant work gloves
- Made with MCR Safety's ARX® aramid fibers
- Plain shell
- 7 gauge material
- ANSI A3 cut score

APPLICATIONS:

Agriculture, Automotive , Carpentry, Construction, Demolition, Landscaping, Manufacturing, Material Handling, Recycling



TECHNICAL DATA FOR: SA9375

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

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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Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
SA9375S	Small	0	0	N/A	20.544 lb.	1.712
SA9375M	Medium	0	0	N/A	26.484 lb.	2.207
SA9375L	Large	0	0	N/A	27.144 lb.	2.262

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