



**MCR
SAFETY**

48406K

**Welder
Specification Sheet**

PRODUCT DESCRIPTION:

This MCR Safety Welding option is made of premium grain goatskin. This supple leather contains natural lanolin that helps create a very soft feel. Characteristics include strongest tensile strength and excellent tactile sensitivity. Best combination of flexibility and comfort. The 48406K Mig/Tig glove has a 5 inch russet split cow-skin cuff for additional safety and is lined with DuPont™ Kevlar® for additional heat and cut protection. It is also sewn with DuPont™ Kevlar®, has a keystone thumb and a self-hem sewn cuff. The TPR back offers excellent impact resistance on the fingers and back of the hand.

FEATURES:

- Premium Top Grain Goatskin
- Padded palm
- Lined with DuPont™ Kevlar® for additional heat and cut protection
- Sewn with DuPont™ Kevlar® thread
- 5 Inch brown split cow leather cuff
- Keystone Thumb



APPLICATIONS:

Agriculture, Automotive Assembly, Carpentry, Construction, Heavy Equipment Operator, Landscaping, Manufacturing, Mig/Tig, Ship building, Warehousing, Welding

TECHNICAL DATA FOR: 48406K

Material Group	Leather	ANSI Cut	A4
Product Type	Welder	ANSI Puncture	3
Glove Size	Large	ANSI Abrasion	3
Material	Leather	ANSI Contact Heat	2 - Less than 284°F
Leather Cut	Grain		
Leather Type	Goat		
Grade	Premium		
Features	Sewn With KEVLAR		
Lining	Kevlar		

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

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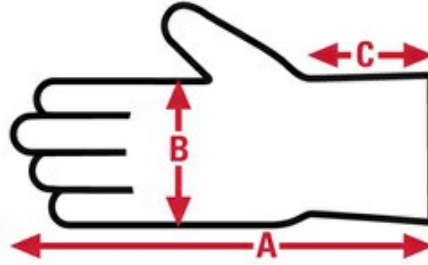
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Pattern Gunn
Thumb Style Straight
Thickness 0.4 - 1.1 mm

Made In Pakistan



Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
48406KM	Medium	0	0	N/A	52.992 lb.	0.736
48406KXL	X - Large	0	0	N/A	60.552 lb.	0.841
48406KL	Large	0	0	N/A	57.384 lb.	0.797

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