



**MCR
SAFETY**

4952

Welder Specification Sheet

PRODUCT DESCRIPTION:

Only the finest top grain leather go into our MIG/TIG welding options. Sewn with Kevlar® thread to resist sparks and sharp metals which can unravel most gloves, you will find these gloves a great long-term value. Low heat welding often requires optimal dexterity which affords great attention to detail. You'll find features on the 4952 include Select grade cream grain cow leather, 4.5" russet split gauntlet cuff, Wing thumb and DuPont™ Kevlar® stitching.

FEATURES:

- Select Grade Grain Cowhide
- Wing Thumb
- Sewn with super-strong, heat-resistant DuPont™ Kevlar® thread
- 4.5" Split Cowhide Gauntlet Cuff

APPLICATIONS:

Ship building, Concrete, Foundry, Iron work , Metal fabrication, Mig/Tig, Steel Work, Welding



TECHNICAL DATA FOR: 4952

Material Group	Leather
Product Type	Welder
Glove Size	Large
Material	Leather
Leather Cut	Split Shoulder
Leather Type	Cow Skin
Grade	Select Grade
Features	Sewn With KEVLAR
Lining	Unlined
Pattern	Gunn
Thumb Style	Wing
Thickness	0.8 - 1.3 mm

ANSI Contact Heat

Level 2 (Applications less than 284 degrees F)

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

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Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
4952XL	X - Large	12.630	6.52	4.500	30.846 lb.	5.141
4952L	Large	12.370	6.250	4.500	28.992 lb.	4.832
4952M	Medium	12.130	5.77	4.500	25.560 lb.	4.260

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