Premium Cowhide Split Full Leather Mig/Tig Welding Cut, Heat, and Puncture Resistant Gloves - LIMITED STOCK

Description

Made with premium-grade, shoulder split cowhide leather, this glove is a great welders option. Russet color with black reinforced areas, it also features an Aralene® (enhanced aramid fiber) inner liner enhanced with aramid to provide cut and heat protection.

INDUSTRY	
MIG/TIG Welding	Foundry
Welding	Construction
	Manufacturing

ITEM CR1200 **SIZES** 7(S)

Features

- Aralene® inner liner provides good cut and heat protection
- Reinforced with extra leather in the thumb crotch, around the thumb, and at the bottom of the wrist
- Hem cuff and welting in vulnerable seams
- Sewn with aramid fiber for added durability and heat resistance
- Wing thumb for comfort, flexibility, and reduced stress on hands
- Gauntlet cuff allows for easy donning and removal plus extra forearm protection

Meets ANSI/ISEA 105-2016 standard

- Cut Level A4
- ASTM F2992-15 Results = 1,555 grams
- Conductive Heat Level 5
- Abrasion Level 5
- Puncture Level 5
- Puncture Results: 171 Newtons

Specifications

SHELL	GRADE	SHELL COLOR	LINER	STITCHING	CUFF	THUMB	REINFORCED AREA	FEATURES	CUT
Split Cowhide	Premium	Russet	Aralene®	Aramid	Gauntlet	Wing	Palm and Thumb Crotch	Welting Vulnerable Seams	Level A4

ASTM F2992-15 RESULTS	CONDUCTIVE HEAT	ABRASION	PUNCTURE	PUNCTURE RESULTS
1,555 Grams	Level 5	Level 5	Level 5	171 Newtons

Packaging

	QUANTITY	7(S)
PAIR UPC	1	N/A
INNER PACK UPC	12/PACK	816368025957
CASE GTIN	6 PK/CASE	10816368025954
CASE WEIGHT (IN POUNDS)		61.2

GGS™

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