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14" Aluminized Back Cowhide Leather



ITEM #	SIZES	COLOR
TIL822	LG	GOLD/ALUMINUM

Product Description

Tillman® 822 welding gloves feature an Aluminized Carbon Kevlar® (ACK) back that reflects heat up to 1500 degrees F. They have rugged split cowhide palms and are fully wool lined for added heat protection. The 822 high heat welding gloves are ideally suited for high amperage welding applications or where significant weld spatter is present, like in flux-cored arc welding (FCAW).

Features

- Aluminized Carbon Kevlar® (ACK) back designed to reflect heat up to 1500 degrees F and resist spatter
- Split cowhide leather palm
- 14 inch length
- Reinforced thumb
- Features Wool lining for greater insulation
- Designed for high heat and heavy spatter protection

Application's / Industry

- Welding
- Heat Application
- Flame Protection
- Spark Protection

Specifications

Manufacturer P/N	822
Palm	Split Cowhide Leather
Shell Material	ACK Back
Cuff Style	Gauntlet
Lining	Wool
UOM	Pair

For more information, CONTACT US: (800) 451-3077 | Sales@RitzSafety.com | RitzSafety.com

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