WELDING GLOVES

HIGH QUALITY, COMFORTABLE HAND PROTECTION

LINCOLN ELECTRIC

WELDING GLOVES

Designed by The Welding Experts

STICK

Traditional Stick / MIG Welding Gloves
K2979-ALL

Heavy Duty Stick / MIG Welding Gloves
K4082-M / -L / -XL

TIG

Leather TIG Welding Gloves
K2981-M / -L / -XL

Premium TIG Welding Gloves
K2983-M / -L / -XL

MIG

DynaMIG™ Traditional
MIG Welding Gloves
K3805-M / -L / -XL / -2XL

DynaMIG HD
MIG Welding Gloves
K3806-M / -L / -XL / -2XL

Premium Leather MIG /
Stick Welding Gloves
K2980-M / -L / -XL

GENERAL PURPOSE

Welders Drivers Gloves
K3770-M / -L / -XL / -2XL

Premium Leather SteelWorker™ Gloves
K2977-S/ -M / -L / -XL / -2XL

SPECIAL PURPOSE

ROLL CAGE® Rigging / Welding Gloves
K3109-S / -M / -L / -XL / -2XL

Heat-Resistant Welding Gloves
K2982-L / -XL

WOMEN'S

Jessi Combs Stick / MIG Welding Gloves
K3232-S / -M

Jessi Combs SteelWorker Gloves
K3231-XS / -S / -M

Selecting Welding Gloves

It's as easy as . . .

1 Primary Welding Process(es)

STICK | TIG | MIG | FLUX-CORED | GENERAL PURPOSE

2 Amperage Range

3 Rank Your Benefits

Heat Resistance | Comfort | Dexterity | Durability | Price

WELDING GLOVE SELECTION EXAMPLES

Hank, a welder from Kentucky, primarily stick welds at 150 - 200 amps and values heat resistance and durability.

Product Recommendation:

Heavy Duty Stick/MIG Welding Gloves (K4082-Size)

Paul, a welder from Wisconsin, primarily MIG welds at 250 amps and values dexterity, comfort and price.

Product Recommendation:

DynaMIG MIG Welding Gloves (K3805-Size)

Traditional Stick / MIG Welding Gloves

TOP FEATURES

All Leather Construction

Designed for various applications, the complete leather outside construction protects the hands and wrist from spatter, flames and sparks while also providing heat resistance.

Reinforced Seams

Each seam of the glove is reinforced with a piece of leather, called a welt, to prevent tears and increase durability.

Comfortable & Heat Resistant Liners

The cotton hand liner provides heat resistance and comfort while the cotton twill inside cuff liner absorbs moisture.

★★★★☆ ★★★½☆ ★★½☆☆ ★★★★☆ $$ $ $ $

Usage Recommendations:

Primary Welding Processes:
Stick, Flux-Cored

Secondary Welding Processes:
MIG, Pulsed MIG

Amperage Range:
50A - 325A

Heavy Duty Stick / MIG Welding Gloves

TOP FEATURES

Heavy Duty Leather Construction

Designed with meticulous leather specifications, this glove is built to provide excellent heat resistance, durability and safety.

Three Layers of Protection

The three layer FlameSoft™ design combines premium leather, flame retardant foam and soft flame retardant cotton. This supremely comfortable design offers excellent heat resistance and unique safety features.

Exceptional Durability

Stitched with 5 ply Kevlar® and reinforced with leather at high wear points and within each seam to increase durability.

★★★★★ ★★★★☆ ★★★☆☆ ★★★★★ $$ $ $ $

Usage Recommendations:

Primary Welding Processes:
Stick, Flux-Cored

Secondary Welding Processes:
MIG, Pulsed MIG

Amperage Range:
50A - 500A

Leather TIG Welding Gloves

Usage Recommendations:

Primary Welding Processes:
TIG, Pulsed TIG

Secondary Welding Processes:
Low Amperage MIG

Amperage Range:
1A - 225A

TOP FEATURES

Grain Leather Construction

The form fitting grain goat skin leather provides optimal fit and feel for TIG welding. The split leather cuff provides abrasion for improved durability.

Superior Dexterity

The lightweight leather and unique seam patterns provide high hand flexibility for improved dexterity.

Reinforced Seams

The Kevlar stitched seams provide high tensile strength and the leather reinforced thumb seam fortifies a high wear point.

Premium TIG Welding Gloves

Usage Recommendations:

Primary Welding Processes:
TIG, Pulsed TIG

Secondary Welding Processes:
MIG

Amperage Range:
1A - 300A

TOP FEATURES

Keystone Thumb

The ergonomic keystone thumb design provides optimal fit and enhances flexibility.

Padded Palm

The cushioned palm improves grip and reduces hand fatigue for all day comfort.

Heat Resistance

Top hand cotton liner improves heat resistance without sacrificing dexterity.

DynaMIG Traditional MIG Welding Gloves

TOP FEATURES

Grain & Split Leather

The split leather top hand resists heat and abrasion while the grain leather palm improves dexterity & comfort.

Elastic Fit

Integrated elastic band near the glove cuff creates a form fit for optimal comfort.

Heat Resistant Liner

The full hand soft cotton liner improves heat resistance and comfort.

Usage Recommendations:

Primary Welding Processes:
MIG, Flux-Cored

Secondary Welding Processes:
Stick, TIG

Amperage Range:
1A - 300A

DynaMIG HD Heavy Duty MIG Welding Gloves

TOP FEATURES

Grain & Split Leather

The split leather top hand resists heat and abrasion while the grain leather palm improves dexterity & comfort.

Unique Heat Resistant Liner

The inside top hand features a 3 layer cotton & foam liner while the bottom hand features a 2 layer cotton liner.

Moisture Absorbent Cuff

The inside cuff is lined with a moisture absorbent twill cotton for all day comfort.

Usage Recommendations:

Primary Welding Processes:
MIG, Flux-Cored

Secondary Welding Processes:
Stick, TIG

Amperage Range:
50A - 400A

Premium MIG Welding Gloves

Usage Recommendations:

Primary Welding Processes:
MIG, Flux-Cored

Secondary Welding Processes:
Stick, TIG

Amperage Range:
50A - 400A

TOP FEATURES

Grain & Split Leather

The multi-leather design balances comfort, dexterity, heat resistance and durability to provide premium performance.

Padded & Leather Reinforced Palm

Leather palm reinforcements improve durability and heat resistance while the cushioned palm helps grip and provides material handling support.

FlameSoft Liner

The three layer liner combines premium leather, flame retardant foam and soft flame retardant cotton. This comfortable design offers great heat resistance and unique safety features.

Welders Drivers Gloves

TOP FEATURES

10 Inch Length

The glove measures 10 inches in length to improve clearance when used for material handling or with hand tools.

Keystone Thumb

The ergonomic keystone thumb design improves fit and enhances flexibility.

Heat Resistant Liner

The full hand soft cotton liner improves heat resistance and comfort.

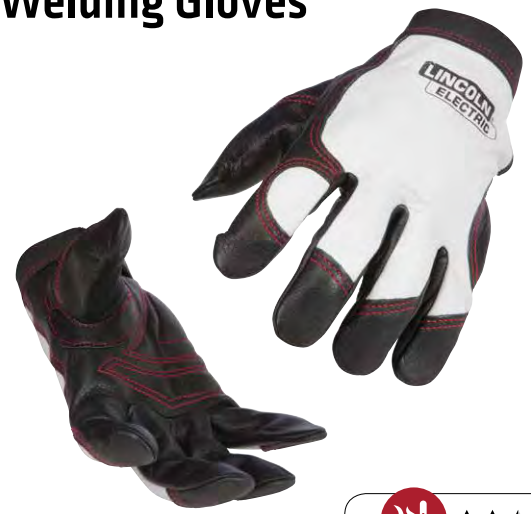
Usage Recommendations:

Primary Welding Processes:
TIG, Pulsed TIG

Secondary Welding Processes:
Low Amperage MIG

Amperage Range:
1A - 225A

Full Leather SteelWorker™ Welding Gloves



TOP FEATURES

Grain Leather Construction

The 100% grain leather provides comfort, dexterity and durability for light welding and a variety of material handling applications.

Padded Palm

The cushioned palm provides a comfortable grip and material handling support.

Elastic & Velcro® Wrist

Comfortable snug wrist fit to prevent sparks, dirt and other particles from entering.

Usage Recommendations:

Primary Welding Processes:
TIG, Pulsed TIG

Secondary Welding Processes:
Low Amperage MIG

Amperage Range:
1A - 200A

Roll Cage Welding / Rigging Gloves

Usage Recommendations:

Specialized Features:
Impact Protection, Cut Resistant

Primary Welding Processes:
MIG, Flux-Cored

Secondary Welding Processes:
Stick

Amperage Range:
50A - 400A

TOP FEATURES

Silicone Impact Protection

High temperature silicone reinforcement on the top hand provides improved impact protection that can also withstand moderate ambient heat.

Reinforced Leather Hand

Reinforced grain leather hand for added proection and Kevlar stitched seams to help prevent rips or tears.

Cut Resistant Liner

The internal hand liner is a soft Kevlar knit fabric which can protect against cut hazards while also providing heat resistance.

★★★★☆ ★★★★☆ ★★★★☆ ★★★★☆ $$ $$$

Heat-Resistant Welding Gloves

Usage Recommendations:

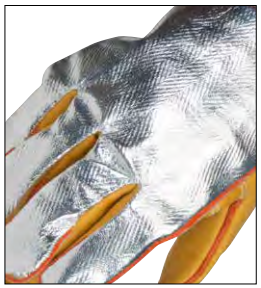
Specialized Features:
Aluminum PFR Rayon® top hand

Primary Welding Processes:
MIG

Secondary Welding Processes:
Flux-Cored

Amperage Range:
200A - 450A

TOP FEATURES



95% Radiant Heat Reflection

The top hand is made of an aluminized PFR Rayon® material which reflects 95% of radiant heat to keep your hands cool.

Grain Leather Palm with Padding

The bottom hand is made of grain leather and has an internal padded palm to provide comfort, heat resistance and dexterity.

Multi-Layer Inside Liner

The three layer top hand liner combines PFR Rayon, flame retardant foam and soft flame retardant cotton. This supremely comfortable design offers good heat resistance and unique safety features.

★★★★☆ ★★★★☆ ★★★★☆ ★★★★☆ $$ $$$

Women's Traditional Stick / MIG Welding Gloves

TOP FEATURES

Designed for Women

Specially designed for female hand sizes to provide a comfortable, snug fit that protects from select welding, cutting and handling hazards.

All Leather Construction

Designed for various applications, the complete leather outside construction protects the hands and wrist from spatter, flames and sparks while also providing heat resistance.

Comfortable & Heat Resistant Liners

The cotton hand liner provides heat resistance and comfort while the cotton twill inside cuff liner absorbs moisture.

Usage Recommendations:

Primary Welding Processes:
Stick, Flux-Cored

Secondary Welding Processes:
MIG, Pulsed MIG

Recommended Amperage Range:
50A - 325A

Women's Full Leather SteelWorker™ Welding Gloves

TOP FEATURES

Designed for Women

Specially designed for female hand sizes to provide a comfortable, snug fit that protects from select welding, cutting and handling hazards.

Grain Leather Construction

The high quality grain leather design provides comfort, dexterity and durability for light welding and a variety of material handling applications.

Padded Palm

The cushioned palm improves grip and provides material handling support. The Kevlar stitching adds durability for longer glove life.

Usage Recommendations:

Primary Welding Processes:
TIG, Pulsed TIG

Secondary Welding Processes:
Low Amperage MIG

Recommended Amperage Range:
1A - 200A

Quick Order Guide

PART #	DESCRIPTION	SIZE
STICK		
K2979-ALL	Traditional MIG / Stick Welding Gloves	All (Large)
K4082-M	Heavy Duty MIG / Stick Welding Gloves	Medium
K4082-L	Heavy Duty MIG / Stick Welding Gloves	Large
K4082-XL	Heavy Duty MIG / Stick Welding Gloves	XL
TIG		
K2981-M	Leather TIG Welding Gloves	Medium
K2981-L	Leather TIG Welding Gloves	Large
K2981-XL	Leather TIG Welding Gloves	XL
K2983-M	Premium Leather TIG Welding Gloves	Medium
K2983-L	Premium Leather TIG Welding Gloves	Large
K2983-XL	Premium Leather TIG Welding Gloves	XL
MIG		
K3805-M	DynaMIG Traditional MIG Gloves	Medium
K3805-L	DynaMIG Traditional MIG Gloves	Large
K3805-XL	DynaMIG Traditional MIG Gloves	XL
K3805-2XL	DynaMIG Traditional MIG Gloves	2XL
K3806-M	DynaMIG HD MIG Gloves	Medium
K3806-L	DynaMIG HD MIG Gloves	Large
K3806-XL	DynaMIG HD MIG Gloves	XL
K3806-2XL	DynaMIG HD MIG Gloves	2XL
K2980-M	Premium Leather MIG / Stick Welding Gloves	Medium
K2980-L	Premium Leather MIG / Stick Welding Gloves	Large
K2980-XL	Premium Leather MIG / Stick Welding Gloves	XL

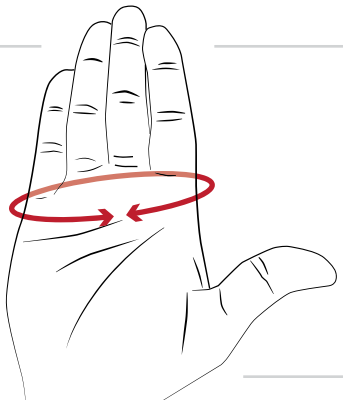
PART #	DESCRIPTION	SIZE
GENERAL PURPOSE		
K3770-M	Welders Drivers Gloves	Medium
K3770-L	Welders Drivers Gloves	Large
K3770-XL	Welders Drivers Gloves	XL
K3770-2XL	Welders Drivers Gloves	2XL
K2977-S	Full Leather SteelWorker Welding Gloves	Small
K2977-M	Full Leather SteelWorker Welding Gloves	Medium
K2977-L	Full Leather SteelWorker Welding Gloves	Large
K2977-XL	Full Leather SteelWorker Welding Gloves	XL
K2977-2XL	Full Leather SteelWorker Welding Gloves	2XL
SPECIAL PURPOSE		
K3109-S	Roll Cage Welding / Rigging Gloves	Small
K3109-M	Roll Cage Welding / Rigging Gloves	Medium
K3109-L	Roll Cage Welding / Rigging Gloves	Large
K3109-XL	Roll Cage Welding / Rigging Gloves	XL
K3109-2XL	Roll Cage Welding / Rigging Gloves	2XL
K2982-L	Heat-Resistant Welding Gloves	Large
K2982-XL	Heat-Resistant Welding Gloves	XL
WOMEN'S		
K3231-XS	Jessi Combs Women's SteelWorker Welding Gloves	XS
K3231-S	Jessi Combs Women's SteelWorker Welding Gloves	Small
K3231-M	Jessi Combs Women's SteelWorker Welding Gloves	Medium
K3232-S	Jessi Combs Women's MIG / Stick Welding Gloves	Small
K3232-M	Jessi Combs Women's MIG / Stick Welding Gloves	Medium

Welding Gloves Size Chart

Instructions

- To determine glove size, measure the circumference of your hand just below your knuckles.

Refer to the table to the right to determine your size:



Men's Gloves

GLOVE SIZE	HAND CIRCUMFERENCE - IN (CM)
Small	8 (20)
Medium	8.5 (21.5)
Large	9 (23)
XL	9.5 (24.5)
2XL	10 (25.5)

CUSTOMER ASSISTANCE POLICY

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Publication E14.745 | Issue Date 04/19

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