









**Product Family**

**WELDER**

Heat resistant cowhide leather gloves. Adapted for MIG, TIG, Arc, foundry and Argon welding.

**Honeywell**

**Product Numbers & Ordering Information**

	Product Numbers	Details
	2000040	<b>PROOF WELDING</b> Water-repellent, heat resistant cowhide split leather. Lined with fire resistant brushed jersey. Length : 35 cm. (Sizes 9, 10)
	2000041	<b>GREEN WELDING</b> Cowhide split leather. Palm reinforced. Length : 34 cm. (Sizes 8 to 10)
	2000042	<b>GREEN WELDING PLUS</b> Cowhide split leather. Palm reinforced. Lined with heat resistant material. Length : 34 cm. (Sizes 8 to 10)
	2000044	<b>BLUE WELDING</b> Heat resistant cowhide split leather. Lined with cotton padding. Length : 34 cm. (Sizes 8 to 10)
	2012801	<b>WELDER</b> Cowhide grain leather. Split leather cuff. Length : 34 cm. (Sizes 8 to 12)
	2054030	<b>WELDER RF</b> Cowhide grain leather palm / split leather back. Thumb reinforcement. 20 cm split leather cuff. Length : 40 cm. (Sizes 8 to 10)

## WELDER



2012843

### FOUNDRY 10

Heat resistant cowhide split leather. Lined with cotton / viscose. Split leather cuff lined cotton twill. Length : 30 cm. (Sizes 9, 12)



2012844

### FOUNDRY M20

Heat resistant cowhide split leather. Lined with cotton / viscose. Split leather cuff lined cotton twill. Length : 40 cm. (Sizes 8 to 11)



2012847

### FOUNDRY LINED

Water repellent, heat resistant cowhide split leather. Lined with heat and flame resistant jersey. 18 cm split leather cuff lined cotton twill. Length : 38 cm. (Sizes 8 to 11)



2012804

### ARGON

Goatskin grain leather. 15 cm split leather cuff. Length : 35 cm. (Sizes 8 to 11)



2058640

### THERMA WELDER

High temperature resistant cowhide grain leather. Split leather cuff. Length : 39 cm. (Sizes 7 to 11)



2058698

### ATLANTIC WELDER RH

Heat resistant cowhide split leather. Back (hand) in Kevlar® preox aluminised. Fully lined. Split leather cuff. Length : 40 cm. Right hand. (Sizes 7 to 11)



2058699

### ATLANTIC WELDER LH

Heat resistant cowhide split leather. Back (hand) in Kevlar® preox aluminised. Fully lined. Split leather cuff. Length : 40 cm. Left hand. (Sizes 7 to 11)



2058691

### MIG FIT

Heat resistant cowhide split leather. Back in Kevlar® preox aluminised. Fully lined. Split leather cuff. Length : 36 cm. (Sizes 10, 11)



2049294

### WELDING CUT

Water-repellent cowhide velvet palm / grain leather back. Lined in Kevlar® plain cotton. Heat insulated split leather cuff. Length : 39 cm. (Sizes 7 to 12)



2058590

### MAXI WELDER CUT

Water-repellent cowhide grain leather. Silicon kevlar® coating on palm. Lined with cotton. Split leather cuff. Length : 39 cm. (Sizes 8 to 10)

### Additional Information

For minimum order quantities, please contact our local office. To access the test data of each reference, please refer to the technical specification documents located in each SKU.

## Overview

### Key Features

The welder line features cowhide leather gloves, ideal for welders' gloves.

### COMFORT

The assembly and flexible materials used make these gloves anatomical, thus providing excellent comfort for use.

### RESISTANCE

The split leather treated against the heat brings an excellent resistance to fire and convective heat. Some of them are lined with insulating materials, increasing the gloves' thermal insulation. The Kevlar® thread assembly ensures sturdy seams with respect to the heat and wear as well as better thermal insulation.

## HYGIENE

The leather cuff protects a large part of the forearm against mechanical hazards.

## Recommended Industries/Use

- Municipal Services
- Steel and Metals
- Transportation
- Welding
- Wind Energy

## Hazards

- Splash
- Thermal
- Welding Flash

## Regulations

- EN 420-2003 - General requirements
- EN 388-2003 - Mechanical risks
- EN 407-2004 - Thermal risks
- EN 12477-2001 - Welding protection

## Historical Brand

Perfect Fit

## Warranty Information

Honeywell Safety Products warrants that its Honeywell Protective Gloves are free from defects in material and workmanship. This limited warranty does not cover any product or component found to have been altered, misused, abused, tampered with or improperly maintained or to have deteriorated due to aging of any component made of rubber or any other elastomer. The limited warranty does not cover any damage, loss or expense due to damage caused by accident, abuse, improper maintenance, use or misuse of the product.

## Specifications

### Materials

- Heat treated leather

### Resistance to heat contact

- 100°C

### Maintenance / cleaning

- In order to keep its properties, these articles should not be cleaned.

### Storage information

- Keep gloves in their original packaging in a cool, dry, dust-free, away from sources of heat and direct light.

## Training & Proper Use

Do not use these products against chemical risks.

## Additional Information

User instructions n° 106/111

## Technical Support

**UK:** [uksales@honeywell.com](mailto:uksales@honeywell.com)

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