



COMFORT



FLAME  
RETARDANT



DURABLE

# MARY 0141



## CHARACTERISTICS

- Quality: cowhide split leather (1.2-1.25 mm)
- This welding apron is made from premium-quality flame-retardant and heat-resistant cowhide split leather
- Kevlar<sup>®</sup> thread stitching
- Adjustable cowhide split leather neck strap with plastic clasp
- Adjustable cowhide split leather strap with plastic clasp on the back
- Dimensions: 80 x 120 cm
- This apron is free of Chromium VI

Article number: **2.70.141.00**

## SUITABLE FOR ACTIVITIES IN E.G.

- Shipbuilding
- Offshore
- Metal industry
- Construction
- Maintenance
- Industry

## COLOUR

Brown

## SIZES

One size

## PACKAGING

- 1 unit per polybag
- 15 items in outer box

EN ISO 11611:2015



A1 Class 2



EN ISO 13688:2013

### PRODUCT INFORMATION

SIZE	ARTICLE NO.	EAN CODE 1 ITEM (POLYBAG)	EAN CODE 15 ITEMS (OUTER BOX)
One size	2.70.141.00	8718249068744	8718249068751

### WASHING INSTRUCTIONS (DO NOT WASH)



### CLARIFICATION OF PICTOGRAMS

#### Protective clothing against heat and flames

The EN ISO 11611:2015 standard specifies the requirements for welders' clothing. This concerns clothing that can be worn for a full day (eight hours) at normal temperatures and offers protection against small splashes of molten metal, accidental flame contact, UV radiation and accidental momentary contact with electricity. The standard does not deal with protective clothing that is worn during special welding activities.

EN ISO 11611:2015

**Class 1 (lowest level):** less hazardous welding situations

**Class 2 (higher level):** more hazardous welding situations (see table for the correct class)

**A1:** outer material tested for limited flame spread in accordance with EN ISO 15025:2016 procedure A

**A2:** outer material tested for limited flame spread in accordance with EN ISO 15025:2016 procedure B



A1 Class 2

Type welding clothes	With regard to the process	With regard to environmental conditions
<b>Class 1</b>	Manual welding techniques with slight formation of splashes and drops, e.g.: MIG welding, TIG welding, micro plasma welding, soldering, spot welding, gas welding, MMA welding (with rutile electrode)	Operation of machines, e.g.: Welding tables, oxy-fuel cutters, plasma cutting machines, machines for thermal spraying
<b>Class 2</b>	Manual welding techniques with larger amounts of splashing and droplets, e.g. plasma cutting, thermal spraying, MM welding, MIG/MAG welding, arc welding	Operation of machines, e.g.: welding/cutting above head level, in enclosed spaces

### STORAGE CONDITIONS

The welding apron is not designed to be washed or cleaned in any way.

### TESTING INSTITUTE

The welding apron has been certified by: Intertek Italia SpA (Notified Body no: 2575), Via Guido Miglioli, 2/A, 20063 Cernusco sul Naviglio MI, Italy.

### DECLARATION OF CONFORMITY

For a copy of the declaration of conformity we refer you to the following link:  
[www.oxxa-safety.com/doc](http://www.oxxa-safety.com/doc)

### RELATED PRODUCTS



**MARTY 0101**

Art. no. 2.70.101.00



**MIRIAM 0061**

Art. no. 2.70.061.00



**MARTIN 0261**

Art. no. 2.70.261.00

### YOUR SUPPLIER: