



PRODUCT NUMBER: 2058698
ATLANTIC WELDER RH

Honeywell

Overview

Reference Number

2058698

Product Type

Gloves

Range

Thermal Protection

Line

Heat

Brand

Honeywell

Brand formerly known as

SPERIAN

Industry

- Automotive and Part Manufacturer
- Foundry
- Iron and steel industry
- Metal steel
- Ship Building
- Transportation
- Utilities
- Welding

Product Use

For welding, foundry, cutting work

Features & Benefits

Feature

Gunn cut Palm in heat resistant split cowhide leather - Back in preox aluminised fabric - Fully lined glove :palm lined in cotton/viscoseback in non woven wood kermel, reinforced in kevlar fleece - Cuff : 200mm Palm cuff in split cowhide leatherBack cuff in heat resistant split cowhide. Right hand.

Benefit

Comfort The US assembly, winged thumb and flexible materials used make this glove anatomical, thus providing excellent comfort for use. Resistance The back, in a preox serge aluminised aramid fabric, offers strong resistance to rays and impacts. Its non-flammable lining, in a Kermel wool woven fabric, offers good resistance to contact and convective heat. The Kevlar fleece reinforcement inside the glove and at the side of the hand offers good support on hot metal parts and provides cutting resistance. Wear by abrasion is limited as a result of the leather reinforcement at the seam of the thumb.

Hygiene The cuff offers a non-aluminised back so as to limit the reflection of rays to the face or neck.

Technical Description

Description

CE CATEGORY : II intermediary risks In accordance with NF EN 420-03: basic standard. NF EN 388-03: mechanical risks. NF EN 407-04 : dangers from the cold. EN 12477. CHARACTERISTICS : Gunn cut , reinforced winged thumb in black heat resistant grain leather with a cuff. - Palm in heat resistant split cowhide leather - Back in preox aluminised fabric - Fully lined glove : palm lined in cotton/viscose back in non woven wood kernel, reinforced in kevlar fleece - Cuff : 200mm Palm cuff in split cowhide leather Back cuff in heat resistant split cowhide. Reference 20 586 98 : right hand. Reference 20 586 99 : left hand.

Product Technology

Cut and Sewn

Length

40 cm

Thickness

1,1 / 1,3 mm

Harmlessness

This article doesn't not contain substances which may cause allergies other than :PH value : conform,Chrome content: inferior atOther substances

Dexterity

Class 3

EN 407 - Heat and/or Fire

Behaviour and/or fire	4
Resistance to contact heat	1
Resistance to convective heat	4
Resistance to radiant heat	4
Resistance to small metal splashes	4
Resistance to molten metal splashes	X

EN 388 - Mechanical Hazards Abrasion Resistance

Abrasion resistance	4
Cutting resistance (Coupe test)	2
Tear resistance	4
Puncture resistance	4

Certifications

E.C. Declaration of Conformity

EC Category PPE

2

EC Certificate Number

0075/797/162/09/12/0722

EC Attestation

EC Attestation

EC Attestation Number

0075/797/162/09/12/0722

Additional Information

User Manual

UI 111

User Information Sheet

111

Maintenance

Storage Information

Package of 10 pairs.

Boxes of 50 pairs.

Care Instructions

In order to keep its mechanical properties, this article should not be cleaned.