# Honeywell | Safety Products

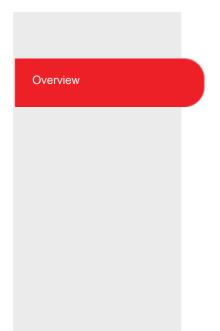




# PRODUCT NUMBER: 2232086 ARATHERMA FIT

For the handling of hot, sharp parts in a dry atmosphere. Automotive industry, car equipment manufacturers, paper...

## Honeywell



#### **Reference Number**

2232086

#### **Product Type**

Gloves

#### Range

Thermal Protection

#### Line

Heat

#### **Brand**

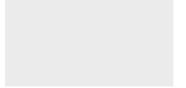
Honeywell

#### Brand formerly known as

**SPERIAN** 

#### Industry

Industry
 Automotive and Part Manufacturer
 Glass Industries
 Iron and steel industry



#### **Product Use**

For the handling of hot, sharp parts in a dry atmosphere. Automotive industry, car equipment manufacturers, paper...

#### Features & Benefits

#### **Feature**

100% Kevlar® knitted glove Lined with one cotton knitted glove Long knitted elastic wrist (10 cm) Ambidextrous

#### Benefit

#### COMFORT

The knitting technique helps to obtain a glove that conforms snugly to the hand and good dexterity.

The glove offers maximum comfort and added sturdiness.

Kevlar® glove lined with cotton is pleasant to the touch.

The lining enhances the glove's mechanical performance while absorbing perspiration.

The glove is ambidextrous and thus more cost-effective.

The glove's relative thickness (gauge 7) enables it to absorb shocks, making it suitable for the handling of heavy objects.

#### **RESISTANCE**

The Kevlar® fibre offers good resistance to cuts and protection against thermal hazards (contact heat).

#### **HYGIENE**

The length of the knitted wrist offers forearm protection.

#### **Technical Description**

#### Description

CE CATEGORY: II Intermediary Risks In accordance with standards: EN 420-2003 Basic standards EN 388-2003 Mechanical hazards EN 407-2004 Thermical hazards

#### CHARACTERISTICS:

100% Kevlar® knitted glove Lined with one cotton knitted glove Long knitted elastic wrist (10 cm) Ambidextrous

#### **Product Technology**

Knitted

#### Gauge

10

#### **Coating Type**

Kevlar®

#### Length

30 cm

#### Harmlessness

In conformity with the European standards

#### Dexterity

Class 5

#### Sizes

7 and 9

### EN 407 - Heat and/or Fire

Behaviour and/or fire	4
Resistance to contact heat	3
Resistance to convective heat	X
Resistance to radiant heat	X
Resistance to small metal splashes	Х
Resistance to molten metal splashes	Х

### EN 388 - Mechanical Hazards Abrasion Resistance

Abrasion resistance	2
Cutting resistance	5
Tear resistance	4
Puncture resistance	X

### Packaging Label

#### **Tagging**

CE SPERIAN

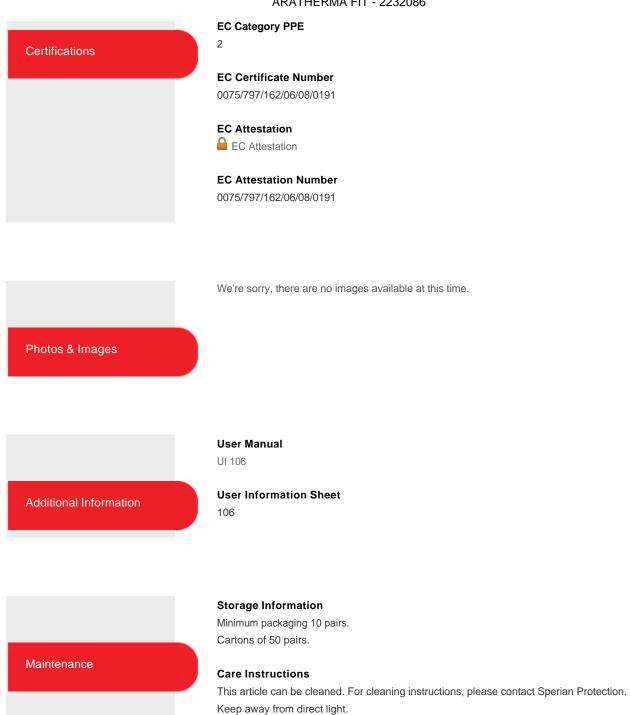
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EN 420

EN 388: 254X EN 407: 43XXXX

E.C. Declaration of Conformity

#### ARATHERMA FIT - 2232086



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