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Parweld Welding Products Ltd , Unit 2D , Fingal Bay Business Park , Balbriggan , Dublin , K32 WC52 , Ireland

Product reference & Descriptions:

*Available sizes: For items; P3832 - Panther Black Short Glove *8,9,10,11

Product description:

ALL ITEMS CONSIST OF GRAIN LEATHER HAND AND SPLIT LEATHER BACK OF HANDS PERSONAL PROTECTIVE EQUIPMENT BELONGS TO CATEGORY II DESIGN

All Products comply to innocuousness , comfort , solidity

It has been subject to an EU type Examination performed by:

INTERTEK Italia S.p.A (Notified Body No. 2575)

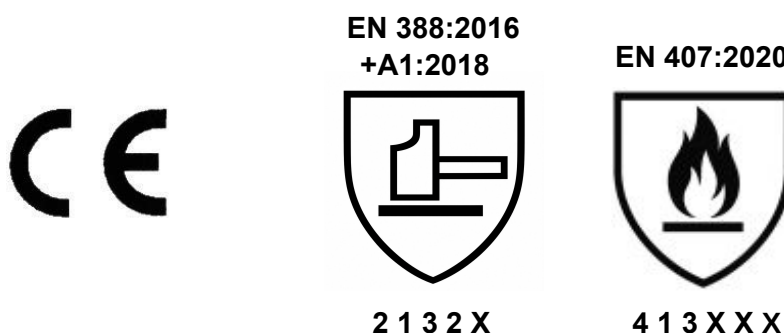
Via Guido Miglioli 2/A , 20063 Cernusco sul Naviglio (MI),

Milano , Italy

Applicable

Standards:

These products meet the requirements of the standard EN ISO 21420:2020+A1:2024 General requirements for Protective Gloves , EN 388:2016+A1:2018 Mechanical Risks , EN 407:2020 Thermal Risks , and are designed to offer protection for the levels shown with icons below:



Explanation of Performance	
EN 388:2016+A1:2018	EN 407:2020
A . Abrasion Resistance (Level 0 - 4)	A . Resistance to Flammability (Level 1 - 4)
B . Blade Cut Resistance (Coupe) (Level 0 - 5)	B . Resistance to Contact Heat (Level 1 - 4)
C . Tear Resistance (Level 0 - 4)	C . Resistance to Convective Heat (Level 1 - 4)
D . Puncture Resistance (Level 0 - 4)	D . Resistance to Radiant Heat (Level 1 - 4)
E . Straight Blade Cut Resistance (Level A - F)	E . Resistance to Small Splashes of Molten Metal (Level 1 - 4)
Note: Level 0 is lowest and 5 is Highest	F . Resistance to Large Splashes of Molten Metal (Level 1 - 4)
Level A is lowest and F is Highest	
X . Not Tested	Note: Level 1 is lowest and 4 is Highest

Protection limit:

These products do not contain any substances at levels that are known to, or suspected to, adversely affect user hygiene or health. The protection against risks or hazards which are not mentioned in this document is not warranted.

In the event of accidental contamination like splash of chemicals or flammable liquids on these products, wearers should withdraw and carefully remove gauntlets/gloves. Contaminated items should be cleaned or replaced

Intended Use:

Protective Leather Glove designed for general Industrial handling applications involving mechanical risks and exposure to heat and flame. Suitable for handling metal components, fabricated parts , castings , forgings , tools and materials during general engineering , fabrication , assembly , maintenance and workshop operations.

Warnings:

Gloves shall not be worn when there is a risk of entanglement by moving parts of machines.

Storage and cleaning notice

Keep in its original packaging, under ordinary temperature and humidity conditions and in clean, covered and ventilated premises. Both new and used gloves should be inspected thoroughly before being worn, to ensure no damage is present. Gloves should not be left in a contaminated condition if re-use is intended and should be cleaned as much as possible using a damp cloth, provided that no serious hazard exists before removing from hands. Gloves that are cut, burnt or punctured or showing signs of fraying must not be used. If in doubt, do not use and seek professional advice. These Products are not designed for washing Do Not Wash.

Instructions for use

Place Glove over hand fitting the Thumb and Fingers in the appropriate positions making sure the glove is fitted comfortably to carry out the task in hand. To remove each glove pull finger part of gloves away from the hand.

PPE subject to ageing:

The design performance cannot be significantly affect by ageing when stored in appropriate conditions
(humidity, temperature, clean, ventilated, light).

Declaration of conformity:

Available on: www.parweld.info/document/p3832-panther-black-short-glove_doc_en