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PF043340047

Thermal protection for general purpose welding with small projections.

Product essentials

The reinforcement between the thumb and forefinger prolongs the life of the product when used for manipulating a welding torch, for instance.



Environment	Dry
Protection	Hot
PPE Category	2
Norms	EN 420-5, EN 388 (4144)
EN 407 (413X4X), EN 12477 : 2001 (Type A)	
Size	From 9 to 11
Packaging	10 pairs / bag
	50 pairs / box

Espuna recommends you this product for the following activities:

- Welding Metallurgy
- Construction & Civil engineering











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Description

Handling and welding glove, cowhide split leather with split leather reinforcement between thumb and forefinger, 15 cm split leather cuff, hand lined with cotton fleece and cloth lined cuff.

Using instructions

Protection glove exclusively for mechanical and thermal hazards and for welding in dry environments.

B type gloves are recommended when a high dexterity is necessary, such as for the TIG welding. A type gloves are recommended for others welding activities.

For the time being, there is no standardized test method for detecting the U.V penetration through materials used for gloves. However the

current methods to manufacture protective welding gloves do normally not allow the U.V penetration. Arc welding facilities do not protect welders from a direct contact with all the charged parts.

Norms



Storage and maintenance instructions

Keep in the original packaging, normal temperature and moisture, opened and airy room. Clean on surface with wet rag. Dry to room temperature.

Marking CE : This item is in accordance with the directive 89/696/EEC

CE type examination certificate N° 0072/076/162/07/00/0126 - Révision N° 01 du 22/11/01

Hand size according to EN 420

Hand size	Hand circumference	Hand length
(*)	(mm)	(mm)
6	152	160
7	178	171
8	203	182
9	229	192
10	254	204
11	279	215

«ESPUNA, means quality products, designed by responsible men and women with a unique know-how, united by a passion for protection. »

(*) The hand size equals the number of inches of hand circumference.

For optimal use, it's essential to choose the right size glove.





