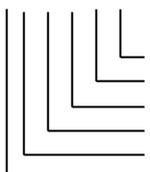


Soluciones Técnicas Pafer S.L.
 Trv Don Pedro 5, 2º C
 02600.- Villarrobledo (Albacete)
 España



EN 407:2004

4 4 4 4 X X



Large quantities of molten metal
 Small splashes of molten metal
 Radiant heat
 Convective heat
 Contact heat
 Flammability



EN 388:2016+A1:2018

3 X 4 4 F



— L Cut resistance TDM Test ISO
 — Puncture resistance
 — Tear resistance
 — Cut resistance
 — Abrasion resistance

EN420:2003+A1:2009

Glove EPS-RG-33

This product has been manufactured according to the requirements of the European Standards EN420:2003 + A1 2009 general requirements, EN388:2016+A1:2018 against mechanical risks, and EN407:2004 against thermal risks, which are applicable as contained in the certificate Number 18/0323/01/0161 of AITEX, Plaza Emilio Sala 1, Alcoy, Spain, approved lab 0161.

The PPE type glove item EPS-RG-33 is made of:
 - Fabric type terry k-aremid, yellow color, 810 g/m², and linings.

Use

These gloves are designed to protect the hands against mainly mechanical and thermal risks.

Precautions for use:

- Never use these gloves with chemicals.
- Gloves should not be used when there is a risk of entanglement with moving machine parts
- The gloves should not come in contact with naked flames
- Before usage, inspect the gloves for any defects or imperfections. Avoid wearing damaged, dirty or worn out gloves.

Size:

These gloves are made in sizes 9/10/11/12.

Packaging:

40 pairs box
 5 pairs bag

Storage:

Keep away from direct sunlight; store in a cool dry place.
 Keep away from ozone sources or naked flame.

Expiry date of PPE:

Recommended 2 years.
 Replace in case of appreciation of any deterioration in the PPE.

Levels according to Estándar EN 388:2016+A1:2018

Abrasion resistance: Performance LEVEL 2

Level	1	2	3	4
Ciclos	100	200	2000	8000

Tear resistance: Performance LEVEL 4

Level	1	2	3	4
N	10	25	50	100

Cut resistance TDM Test ISO 13997: Performance LEVEL F

Level	A	B	C	D	E	F
N	2	5	10	15	22	30

Levels according to Estandar EN 407:2004

Burning behaviour: Performance LEVEL 4

	LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4
Time of post- inflammation	≤ 20 s	≤ 10 s	≤ 3 s	≤ 2 s
Time of post-incandescence	---	≤ 120 s	≤ 25 s	≤ 5 s

Contact heat: Performance LEVEL 4

	LEVEL1	LEVEL 2	LEVEL 3	LEVEL 4
Contact heat	100 °C	250 °C	350 °C	500 °C
Time threshold	≥15 s	≥15 s	≥15 s	≥15 s

Convective heat: LEVEL 4

	LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4
Rate of transfer of heat HTI (sec)	≥ 4	≥ 7	≥ 10	≥ 18

Radiant heat: LEVEL 4

	LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4
Index transfer t ₂₄ (sec)	≥ 7	≥ 20	≥ 50	≥ 95

Cleaning:



The customer or launderer is responsible for the performance of the gloves after laundering



CAT. III