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VV914 ARC FLASH

ELECTRIC ARC RESISTANT GLOVE

Ref. VV914





Product specifications

Para-aramid/Fibreglass/Modacrylic. Foam neopren coating on palm and fingertips. Gauge 10.

Support: Para-aramid/Fibreglass/Modacrylic.
Coating: Foam neopren.

COLOUR
Yellow-Black

SIZE
08, 09, 10, 11

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Product Use - Risks

 Heat  CUTTING  Wearing

 PERFORATION

 Construction / Civil engineering  Heavy industry  Oil / Gas

 Mining  Wind energy

Product's highlights & user's benefits

	Foam neopren	Good grip in oily, dry or wet environments Excellent resistance to flammability
	Tested according to ASTM F2675 - Test method that determines the incident energy required to cause a second-degree burn	ATPV : 50 cal/cm² on the palm
	Cut level E	

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Certifications and Standards

REGULATION (EU) 2016/425

EN ISO 21420:2020 General requirements

EN388:2016+A1:2018 Protective gloves against mechanical Risks (Levels obtained on the palm)

- 3: Resistance to abrasion (from 1 to 4)
- X: Resistance to cutting (from 1 to 5)
- 4: Resistance to tear (from 1 to 4)
- 3: Resistance to puncture (1 to 4)
- E: Resistance to cutting by sharp objects (TDM EN ISO 13997) (from A to F)

EN407: 2020 Protective gloves against Heat & Fire risks (X = Unrealized test)

- 4: Flame spread resistance.
- 2: Contact heat resistance (from 1 to 4)
- X: Convective heat resistance (1 to 4)
- X: Radiant heat resistance (from 1 to 4)
- X: Small splashes of molten metal (from 1 to 4)
- X: Large quantities of molten metal (from 1 to 4)

USA STANDARDS

ASTM-F-2675M:2013 Standard Test Method for Determining Arc Ratings of Hand Protective Products Developed and Used for Electrical Arc Flash Protection.

- 50 (CAL/CM²): Arc Thermal Performance Value (cal/cm²) .

References

References	Bar code	COLOUR	SIZE		
VV914KV08	3295249266981	Yellow-Black	08	60	12
VV914KV09	3295249266998	Yellow-Black	09	60	12
VV914KV10	3295249264260	Yellow-Black	10	60	12
VV914KV11	3295249267001	Yellow-Black	11	60	12