

arcCUT

TECHNICAL SPECIFICATION

Type: knitted
 Material: flame-retardant yarn, 18 gauge
 Coating: bipolymer micro-foam
 Cuff: long
 Color: green/black
 Sizes: 7, 8, 9, 10, 11, 12

CERTIFIED ARC FLASH PROTECTION
 ASTM F2675/F2675M:2023
 ATPV ARC LEVEL1 (6,3 CAL/CM2)



HIGH DEXTERITY LEVEL

FLAME, HEAT AND CUT RESISTANCE

PROPERTIES

Flame-retardant gloves provide cut resistance (level C) and protection against burns caused by electric arcs. They are knitted with an 18-gauge for extra light-weight, better dexterity, and comfort, ensuring a perfect fit and freedom of movement. The soft microfoam coating offers a firm grip on objects in dry, wet, and oily environments. Additionally, their ergonomic shape ensures comfort during use.

APPLICATION

Oil processing and refining, electric and gas utilities, automotive industry, construction, mining.



EN 388:2016+A1:2018



3X42C

EN 388:2016+A1:2018

Abrasion resistance	3
Cutting resistance	X
Tearing resistance	4
Puncture resistance	2
ISO 13997 TDM	C

EN 407:2020



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EN 407:2020

Limited flame spread	4
Contact heat	1
Convective heat	3
Radiant heat	1
Small splashes of molten metal	X
Large splashes of molten metal	X

ASTM F2675/F2675M:2023
 ATPV Arc poziom 1 (6,3cal/cm2)

EN ISO 21420:2020



CE 2777

PPE Regulation (EU) 2016/425 | EN ISO 21420:2020 General requirements for protective gloves | EN 388:2016+A1:2018 Protective gloves against mechanical risks | EN 407:2020 Protective gloves against thermal risks (heat and/or fire)