

EOS FLEX VV920



KNITTED POLYESTER GLOVE - HAND COATED WITH MOULDED TPE

Model VV920NO09



Product specifications

100% high quality polyester. Hand coated with moulded TPE.

Support : 100% high quality polyester.  
Coating: TPE.

**COLOUR**  
Black

**SIZE**  
09

Product Features and Benefits



Injection moulding technique

Integral protection of the hand against shocks, blows and pinches

Elastic TPE coating

Comfort, flexibility and dexterity throughout the day



DELTA INNOVATION

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)



- 2: Resistance to abrasion (from 1 to 4)
- 1: Resistance to cutting (from 1 to 5)
- 4: Resistance to tear (from 1 to 4)
- 1: Resistance to puncture (1 to 4)
- A: Resistance to cutting by sharp objects (TDM EN ISO 13997) (from A to F)
- P: Protection against impact in metacarpal area (P) (EN13594:2002 6.8.2)

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



- X: 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



ANSI-ISEA 138:2019 Performance and Classification for Impact-Resistant Gloves.

- 1: Impact resistance (from 1 to 3)

Item details

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VV920NO09	3295249268565	Black	09