

EOS FLEX CUT B VV921



SOFTNOCUT KNITTED GLOVE - HAND COATED WITH MOULDED TPE - GAUGE 13
Ref. VV921



Product specifications

SOFTnocut high performance fibre. Hand coated with moulded TPE. Gauge 13.

Support : SOFTnocut fibre.
Coating: TPE.

COLOUR
Black

SIZE
08, 09, 10

Product's highlights & user's benefits



Injection moulding technique combined with a cut protection support

Integral protection of the hand against cuts, shocks, blows and pinches

Elastic TPE coating

Comfort, flexibility and dexterity throughout the day



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)
- 2: Resistance to puncture (1 to 4)
- B: 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 & Fire risks (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)

References

| References | Bar code | COLOUR | SIZE |  |  |
|------------|---------------|--------|------|---|---|
| VV921NO08 | 3295249268596 | Black | 08 | 60 | 12 |
| VV921NO09 | 3295249268619 | Black | 09 | 60 | 12 |
| VV921NO10 | 3295249268626 | Black | 10 | 60 | 12 |
| VV921NO11 | 3295249268633 | Black | 10 | 60 | 12 |