

EOS NOCUT VV910



HIGH PERFORMANCE POLYETHYLENE KNITTED GLOVE - DOUBLE NITRILE-COATING PALM

Ref. VV910



Product specifications

High performance polyethylene support. Thermoplastic (TPR) reinforcement on back and fingertips. Smooth nitrile coating/foam nitrile on palm and fingertips. Embossed inside reinforcement on palm. Kevlar® thread on all the seams.

Support: High performance polyethylene fibre.

Coating: nitrile.

Back reinforcement: TPR.

COLOR

Yellow-Grey-Black

SIZE

07, 08, 09, 10, 11

Product Use - Risks



Cutting / Perforation



Wearing



Shock



Second work / craftman



Services / Logistics



Construction / Civil engineering



Heavy industry



Oil / Gas

Product's highlights & user's benefits



Double nitrile coating to work in oil environments:

- First smooth nitrile coating: Oil permeability
- Second foam nitrile coating: Good grip

1st smooth nitrile coating : impermeable to oils

2nd nitrile foam coating : good adhesion



Flexible reinforcements for better protection against impact and pinching.

Increased protection from impacts and pinches



Reinforcement between the thumb and index finger and on the palm

Increased protection



Protection against impact in metacarpal area.
For an energy impact of 5 J, the maximum force transmitted to the back of the hand must be less than 4 kN



Available only with header card

Very good resistance to abrasion and cutting

Increased lifespan

Kevlar® thread for a longer durability of the glove

Increased lifespan

8 cm cuff: safety and comfort

Perfect adjustment
Reduced discomfort at the wrist, during prolonged use

Safe, qualitative and very comfortable; the EOS NO CUT is surely one of the gloves with the most interest on the market!



Niveau à la coupure 5



Niveau à la coupure D

Certifications and Standards

USA STANDARDS



ANSI-ISEA 105:2016 Hand protection

A4: Resistance to cutting by sharp objects (from A1 to A9)



REGULATION (EU) 2016/425

EN420:2003+A1:2009 General requirements

5: Dexterity (from 1 to 5)



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

4: 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)

D: 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)

EN13594:2002 4.1.3/6.8.2. Impact energy attenuation

References

References	Bar code	COLOR	SIZE		
VV910JA08	3295249191542	Yellow-Grey-Black	08	60	12
VV910JA09	3295249191559	Yellow-Grey-Black	09	60	12
VV910JA10	3295249191566	Yellow-Grey-Black	10	60	12
VV910JA11	3295249191573	Yellow-Grey-Black	11	60	12
VV910JA07	3295249241308	Yellow-Grey-Black	07	60	12