

NYSOS VV904



ANTI-VIBRATORY GLOVE

Ref. VV904



Product specifications

100% Polyester. Palm and fingertips reinforced with rubber pads (0.8 cm thick). Thermoplastic (TPR) back reinforcement. Gauge 7.

Support: 100% polyester.

Coating: natural latex.

Back reinforcement: Thermoplastic (TPR).

COLOUR

Yellow-Black

SIZE

10, 11

Product Use - Risks



Wearing



Shock



Construction / Civil engineering



Second work / craftsman



Heavy industry

Product's highlights & user's benefits



0%
SILICONE



Single coated glove reduces impact, shock and vibration effects



Flexible reinforcements

Increased protection from impacts and pinches



Protection of the metacarpals 5J



Anti-vibration

Reduction of musculoskeletal disorders



Available only with header card

Protection against impact in the metacarpal area. After an energy impact of 5J, the force transmitted to the back of the hand cannot exceed 4 kN

Polyester support

Soft weave (seamless) for comfortable long wear
Good dexterity and grip

Certifications and Standards



REGULATION (EU) 2016/425

EN420:2003+A1:2009 General requirements

1: Dexterity (from 1 to 5)

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



4: Resistance to abrasion (from 1 to 4)

2: Resistance to cutting (from 1 to 5)

4: Resistance to tear (from 1 to 4)

2: Resistance to puncture (1 to 4)

X: 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)





EN ISO 10819:2013+A1:2019 Vibrations and impacts of mechanical origin

TRM 0,865: 0,865 : Medium frequency spectrum M

TRH 0,598: High frequency spectrum H.

References

References	Bar code	COLOUR	SIZE		
VV904JA10	3295249180478	Yellow-Black	10	60	12
VV904JA11	3295249180485	Yellow-Black	11	60	12