

Ref. 1VIBL00

### General & Heavy Duty Works

Synthetic



### The +

Anti-vibration: Reduction of MSDS musculoskeletal disorders  
Impact protection - TPR reinforcements on back of the hand and fingers  
Good grip in dry and wet areas

### PURCHASE PACKAGING

Ref.	Size	Inner	Carton
1VIBL00008	8	6	30
1VIBL00009	9	6	30
1VIBL00010	10	6	30
1VIBL00011	11	6	30

### SALES PACKAGING



Hangable individual pack

### DESCRIPTION

EUROSTRONG VIBE gloves, black seamless knitted made from polyester, 7 gauge, 4-ply latex palm coating, TPR reinforcements on back of hand and fingers, Knitted wrist, Antivibration level : T[M] 0,738 - T[H] 0,577

### SECTORS

- Mining
- Extracting Oil and Gas
- Energy (production and distribution)
- Regional/public authorities
- Construction - finishing work

### APPLICATIONS

Specially developed for the use of vibrating tools, jackhammers, drills, grinders, chisels, etc.  
Heavy handling in wet and/or dry area, mining industry, oil and gas industry, heavy construction work, logistics.

**TECHNICAL FEATURES**



Gauge 7

Color	Black
Color 2	Black
Color 3	Yellow
Shape	Glove
Gloves environment	Dry environment
Glove type	Seamless knitting
Support material	Polyester
Coating level	Palm
Material of coating	Latex
Coating finition	Textured
Reinforced part place	Fingers
Reinforced part material	TPR
Reinforced part place 2	Back
Reinforced part material 2	TPR
Type Of Cuff	Elastic wrist

**STANDARD(S)**

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate 0075/1747/162/06/22/1178

Delivered by CTC (0075) 4 rue Hermann. Frenkel 69367 Lyon Cedex 07 France



EPI CAT. II

EN ISO 21420:2020

Protective gloves – General requirements and test methods

EN388:2016  
+ A1:2018



4.2.4.3.X.P

Protection from mechanical risks

EN ISO 10819:2013 / A1:2019



T[M] 0,738 - T[H] 0,577

Mechanical vibration and shock - Hand-arm vibration - Measurement and evaluation of the vibration transmissibility of gloves at the palm of the hand - Amendment 1

RETAILER STAMP