

Cut - Precision Work

Dry Environment



CUT
B

The +

Durability (thumb crotch reinforcement, bi-polymer coating)
Grip
Dexterity

PURCHASE PACKAGING

Réf.	Taille	Sachet	Carton
6836	6	10	100
6837	7	10	100
6838	8	10	100
6839	9	10	100
6840	10	10	100
6841	11	10	100

SALES PACKAGING



Individual pack

DESCRIPTION

Cut-resistant glove offering increased cut protection thanks to its HPPE-based knit and synthetic fibers. Its palmar coating made of nitrile and PU bi-polymer provides good grip. Its reinforcement between the thumb and forefinger as well as its coating ensure the durability of the product. Ideal for precise work and manipulation of glass, parts and sharp components. Recommended in dry or slightly oily environment.

Seamless knit with HPPE and mottled grey synthetic fiber. Palm coating in bi-polymer nitrile.grey PU. Gauge 10.

SECTORS

- Heavy & process industries
- Light Industries
- Maintenance
- Services and distribution

APPLICATIONS

Handling, cutting and assembly of parts, handling and sorting of cutting and slippery parts, construction, plumbing, heating, glazing, frame, cladding, handling of metal parts, maintenance in slightly oily environments, green spaces.

TECHNICAL FEATURES



Gauge 10

Color	Grey	Type Of Cuff	Elastic wrist
Color 2	Grey		
Shape	Glove		
Environment	Dry, slightly oily environment		
Glove type	Seamless knitting		
Support material	Seamless knit with HPPE and mottled grey synthetic fiber		
Coating level	Palm		
Material of coating	PVC or bi-polymer		
Coating finition	Smooth		
Reinforced part place			
Reinforced part material	Nitrile		

STANDARD(S)

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate **2777/10646-01/E03-01**

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**EN420:2003 + A1:2009****EN388:2016**

4.X.3.1.B.

EPI CAT. II

General requirements for protective gloves

Protection from mechanical risks

RETAILER STAMP