

Cut - Precision Work

Dry Environment



The +

Durability -bi-polymer coating)
Breathability
Moderate tightness
Reinforced hygiene (ACTIFRESH processed)

PURCHASE PACKAGING

Réf.	Taille	Sachet	Carton
6847	7	10	100
6848	8	10	100
6849	9	10	100
6850	10	10	100

SALES PACKAGING

>1

Multiple

DESCRIPTION

Cut-resistant glove with high cut protection due to its HPPE-based knit, synthetic fibers, fiberglass and elastane. Its 3/4 nitrile and PU bi-polymer coating ensures optimal durability. The hygiene of this glove is reinforced thanks to the Actifresh treatment. Ideal for handling parts and sharp components, automotive assembly and for the glass and metal industry. Recommended in dry or slightly oily environment.

Seamless knit with HPPE, synthetic fibers, fiberglass and green elastane. Black 3/4 coating, bi-polymer nitrile/PU. Gauge 13.

SECTORS

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

APPLICATIONS

Handling and assembly of small parts, handling of metal plates, working on medium size press, tiling, handling of tiles and glass panels, manufacture of household appliances, manipulation of cardboard and paper, collection and handling of waste, green spaces.

TECHNICAL FEATURES



Gauge 13

Environment	Dry, slightly oily environment
Glove type	Seamless knitting
Support material	Seamless knit with HPPE, synthetic fibers, fiberglass and green elastane
Coating level	3/4
Material of coating	PVC or bi-polymer

Type Of Cuff

Elastic wrist

STANDARD(S)

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate **3765 Issue 1 Extension 1**

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

4.5.4.2.

General requirements for protective gloves

Protection from mechanical risks

RETAILER STAMP