



## >> Type of use (\*)

Thanks to its technical characteristics, this glove is particularly suitable for all the main works requiring good dexterity in cold conditions.

It is also comfortable as an inner glove with great finesse thanks to the ambidextrous construction. Cold storage, construction, public works, driver, transport, maintenance of green areas, fishing, sports, ski resorts...

When necessary will allow to protect the product handled from fingerprints, dirt...

## >> Technical features

- ✓ **Construction:** seamless knitted glove.  
Elasticated wrist. Reversible.
- ✓ **Material:** 80% bamboo fiber, 15% elastane, 5% elastic thread (wrist)
- ✓ **Size:** One size only.
- ✓ **Gauge:** 13 gauge.
- ✓ **Colour:** blue
- ✓ **Packing:** - carton of 300 pairs.  
- bundle of 10 pairs.



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## >> Advantages

- ✓ The guarantee and benefits of an **ISO 9001/ ISO 14001** certified manufacturing process: quality of products, regularity.
- ✓ Seamless knitting: the seamless liner provides exceptional comfort and reduces hand fatigue. There is no roughness. There are no rubbing points (no seams!).
- ✓ The knitting has natural elasticity allowing the glove to fit perfectly around the hand. Elasticated knitted wrist for a snug fit.
- ✓ Can be worn as an insulating liner under other unsupported glove product.
- ✓ Fits either hand, increasing glove life and reducing costs.
- ✓ Reversible design allows replacing one glove at a time, rather than pairs.
- ✓ Special high-tech textile, developed to keep the user dry and comfortable.
- ✓ They move perspiration away allowing better thermo-regulation of the body.

## >> Conformity



This model complies with **European Regulation (EU) 2016/425** on Personal Protective Equipment (PPE).

**Category I item.**

**Regulation (EU) 2016/425 (\*\*).**

The PPE is subject to the conformity assessment procedure based on internal production control (**module A**) set out in Annex IV (**Minor risks**).

(\*\*) Annex 1, Category 1, a) : Superficial mechanical injury.

e) : Atmospheric conditions that are not of an extreme nature.

Download the EU declaration of conformity on: <http://docs.singer.fr>

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