

LOW-TEMPERATURE GLOVES

POLAR glove

MA1713

MATERIALS

Fluorescent PVC

LINING

Intermediate: insulating foam. Inner: jersey.

FEATURES

The fluorescent orange PVC coating allows the glove to remain visible even in dim light and low light conditions, offers excellent mechanical resistance, high abrasion resistance. Resistant to contact cold, they provide thermal insulation in low-temperature environments. Suitable for use even in the moderate presence of oils and greases. Resistant to contact cold, they provide thermal insulation in low-temperature environments.

QUANTITY PER CARTON

72

CATEGORY

II -> This product is currently planned and produced to comply with Regulation (EU) 2016/425 and subsequent modifications.

DEXTERITY

3

AVAILABLE COLOURS

● H0 - Orange

SIZES

In stock
 On production
 Made to order
 Tailor made

FIELDS OF USE

- > Agriculture - gardening - forestry
- > Construction - road works
- > Chemical-pharmaceutical industry
- > Light industry
- > Heavy industry
- > Works at a height
- > Logistics
- > Tertiary - trades

MAINTENANCE

Store in a cool and dry place, away from heat sources and protected from light. Clean with a soft-bristled brush and NEVER with alcohol, solvents, gasoline, etc. Allow to dry outdoors and NEVER on a direct heat source.

