

TAKAMAKA



POLO

EN ISO 20471 (2013) + A1 (2016)



2

50 cycles

EN 13758-2 (2003) + A1 (2006)



ANTIBACTERIAL TREATMENT



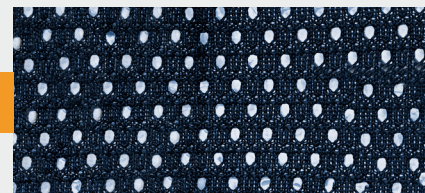
THE + PRODUCTS



37.5° TECHNOLOGY FOR ENHANCED PERFORMANCE AND COMFORT.

The active 37.5° particles accelerate the evaporation of sweat.

The 37.5° technology helps warm you up when you're cold and cool you down when you're hot. It keeps your body at the ideal core temperature of 37.5°C and the microclimate near your skin at an ideal relative humidity of 37.5%.



Air flow mesh fabric on sides for maximum ventilation.



Side comfort slits for greater wearing comfort.



POLOTAKC01JM



POLOTAKC01OM



S to 3XL

Autre taille, nous consulter.



50 cycles at 60°C
(according to ISO 6330 6N - EN ISO 20471 + A1).



Box of 50.
Individual transparent packaging.





PRODUCT DESCRIPTION

- Extremely lightweight 37.5° technical knit for optimum comfort when worn.
- Antibacterial treatment.
- Soft to the touch.
- Ergonomic slim fit.
- Air flow mesh fabric on sides for maximum ventilation.
- Ribbed standup collar closed by two buttons with inner binding.
- Longer in back.
- Side comfort slits.
- Hemmed short sleeves.
- Two heat transferred RETHIOTEX® 26 250-01 microbeads retroreflective segmented strips over the shoulders.
- One heat transferred RETHIOTEX® 26 250-01 microbeads retroreflective segmented strip around the body.

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RAW MATERIALS

OUTER FABRIC

- 100% polyester Cool Light knitted mesh (125 g/sqm).
- 100% polyester air flow mesh fabric (115 g/sqm).

RETROREFLECTIVE TRANSFER

- RETHIOTEX® 26 250-01 segmented microbeads retroreflective transfer. 70 washing cycles at 60°C (according to ISO 6330 6N).



COMPLIANCE

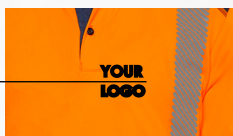
Compliance with the essential safety requirements has been verified using the following harmonised standards:

- **EN ISO 13688 (2013)** for protective clothing - general requirements.
- **EN ISO 20471 (2013) + A1 (2016)** for high visibility warning clothing.
- **EN 13758-2 (2003) + A1 (2006)** for solar UV radiation protection apparel.
Part 2: Classification and marking of apparel.



CUSTOMIZATION

CHEST HEART SIDE



Maximum dimensions:
80 x 50 mm
60 x 60 mm

BACK



Maximum dimensions:
200 x 100 mm
150 x 150 mm

Before going into production, we make a proof of concept from the vector file (vectorised .eps, .ai, .pdf) you send us.

Certain technical requirements may prevent us from printing in the desired location. **OTHER MARKING, PLEASE CONTACT US.**



Paper recycling

10/15/2024 FT DM 822/05. Photos and texts not contractually binding.