

TAKAMAKA



POLO

EN ISO 20471 (2013) + A1 (2016)



2

50 cycles

Mesh: UPF 30+ sun protection



Antibacterial treatment



PRODUCT DATA SHEET



THE + PRODUCT

Ultra comfortable: very lightweight technical mesh with high moisture transfer. Your skin remains dry longer.






Air flow mesh fabric on sides for maximum ventilation.



Side comfort slits for greater wearing comfort.



REFERENCES

-  POLOTAKAM1JM
-  POLOTAKAM1OM
-  POLOTAKAM1RM



FRONT



BACK

SIZE

S / M / L / XL / XXL / XXXL

Other size, on demand.

CARE



50 washing cycles at 60°C
(according to ISO 6330 6N).

PRODUCT DESCRIPTION

- Very lightweight technical mesh with high moisture transfer.
- 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 for greater wearing comfort.
- Hemmed short sleeves with hem.
- Two heat transferred RETHIOTEX® 26 250-01 microbeads retroreflective segmented strips of 5 cm over the shoulders.
- One heat transferred RETHIOTEX® 26 250-01 microbeads retroreflective segmented strip of 5 cm (M, L, XL, XXL, XXXL) or 6 cm (S) around the body.



RAW MATERIALS

OUTER FABRIC

- 100% polyester Cool Light knitted mesh fabric. Weight: 125 g/sqm.
- 100% polyester Air flow mesh fabric. Weight: 115 g/sqm.
- 100% polyester ribbing.

RETROREFLECTIVE TRANSFER

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

STORAGE

The TAKAMAKA polo is packaged in individual transparent packaging.

The product must be stored in its original packaging in a cool, dry place away from light.

CARE

Wash at 60°C.

50 washing cycles are authorised (according to ISO 6330 6N).

Do not bleach, iron, dry clean or tumble dry.



COMPLIANCE AND EXAMINATION CERTIFICATE

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.

The examination certificate was awarded by CENTEXBEL to the following model of personal protective equipment:

POLOTAKAM1
N°033/2020/0100