PRODUCT SHEET

CANDELA

TROUSERS

EN ISO 20471 (2013) + A1 (2016) 2 50 cycles 40-42 - 64-66

EN ISO 20471 (2013) + A1 (2016) 1 50 cycles 36 - 38



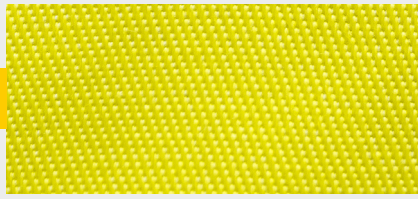
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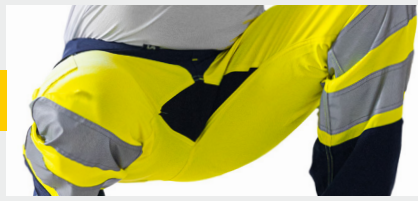


EXPANDABLE HEM + 5 CM

THE + PRODUCTS



Ultra comfortable
fabric: 55% cotton - 45% polyester



Gusseted crotch with stretch mesh for added comfort.



Back protector.

36/38 up to 60/62
Crotch: 76 or 80
Expandable hem + 5 cm.
Other size, on demand.

50 cycles at 60°C
(according to ISO 1597 Method 8 A - EN ISO 20471+A1).

Box of 12.

PRODUCT DESCRIPTION

- Robust and lightweight.
- Industrial maintenance possible.
- Close fit.
- High back for lumbar protection.
- Elasticated waistband at sides and wide loop with T2S embroidery at back.
- One pocket on the right thigh with a gusseted overpocket, closed with two press studs and flap with retroreflective piping.
- One left thigh pocket when worn, closed with two press studs and flap with reflective piping.
- Two rider pockets.
- One reinforced back pocket closed by two press studs and flap with reflective piping.
- Black stretch mesh triangular crotch.
- Marking bib.
- Stretch hem at bottom of trousers (+ 5 cm).
- Two RETHIOTEX® 30 020 microbead retroreflective strips sewn onto each leg.
- Contrast yoke at the bottom of each leg.

RAW MATERIALS

OUTER FABRIC

- 55% coton - 45% polyester (230 g/m²).
- 65% polyester, 35% cotton fabric (260 g/sqm).
- 100% polyester stretch mesh (500 g/sqm).

RETROREFLECTIVE FABRIC

- RETHIOTEX® 30 020 sewn. Industrail washing quality.

COMPLIANCE

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

- **EN ISO 13688 (2013) + A1 (2021)** for protective clothing - general requirements.
- **EN ISO 20471 (2013) + A1 (2016)** for high visibility warning clothing.

Paper recycling

01/06/2026 FT DM 1595/02. Photos and texts not contractually binding.

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