PRODUCT SHEET

HOWELL

HEATED BODYWARMER

INTEGRATED TEMPERATURE INDICATOR

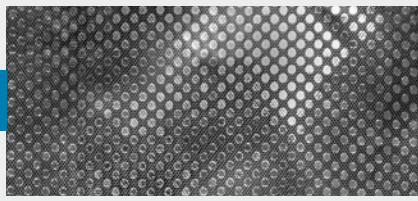


EN 14058 (2017) + A1 (2023)

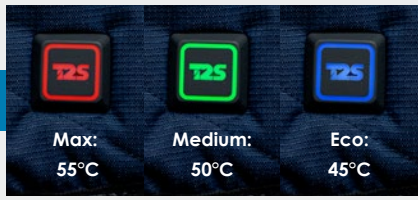
3
2
x
x



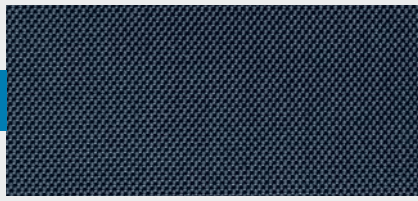
THE + PRODUCTS



Internal aluminium lining (on the back) to reflect the body's natural infrared of the body.



THREE HEAT SETTINGS



ULTRA COMFORTABLE: slim fit with Interlock mesh on the sides for greater stretch.



BODYWHOWE03NA

00 (XS), **01** (S/M),
02 (L/XL), **03** (2XL/3XL)
For optimum heat diffusion, we recommend not wearing our bodywarmer too tight.



Remove the battery before washing and use a soft detergent without softener.

Box of 20.
Individual transparent packaging.

FIT & ZIP

PARKA - RAIN JACKET



IN OPTION



T2S LITHIUM-ION BATTERY

BATTE0001

10 000 mAh
Autonomy: 5 hours in Eco mode.
Rechargeable in 6 hours.

* Indicative performance when using the T2S Lithium-Ion battery (10,000 mAh).

HOWELL

HEATED BODYWARMER

PRODUCT DESCRIPTION

- Heated bodywarmer with an aluminium inner lining on the back for excellent thermal protection.
- Taffeta lining on front.
- Powered by a 10,000 mAh Lithium-Ion battery (not included).
- 3 heat patches (2 pockets and 1 back).
- 3 heat levels: Max: 55°C - Medium: 50°C - Eco: 45°C.
- INTEGRATED temperature indicator.
- ON/OFF button at the bottom of the bodywarmer.
- Slim fit.
- Interlock on sides for greater elasticity and resistance to wear and tear.
- Central zip under double piping.
- Taffeta-lined collar.
- Elasticated piping at sleeves and bottom of bodywarmer.
- Two lower taffeta-lined pockets with zip fastening.
- One zipped inside pocket with electric cable (battery connection).
- Fastening loop at neck.
- Collar loop for attaching to ANNAPURNA or NEPAL parka/rain jacket or EVEREST rain jacket.

RAW MATERIALS

OUTER FABRIC

- Black 100% nylon water-repellent fabric with 100% polyester padding (160 g/m²).
- Black 100% polyester Interlock mesh (290 g/m²).

LINING

- Aluminized back.
- Black 100% polyester taffeta (55 g/m²).

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 14058 (2017) + A1 (2023)** for protection against cool environments (-5°C and above).

Paper recycling

06/16/2025 FT DM 1555/06. Photos and texts not contractually binding.

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