

TECHNICAL SHEET

LOW TEMPERATURE GARMENTS

SEQUOIA underwear

MC3213

MATERIALS

Knitted fabric composed of 72% polyamide, 20% polyester, and 8% elastane.

GRAMMAGE

260 g/m²

FEATURES

Underwear set, consisting of a long-sleeved shirt and tights, designed to ensure comfort, thermoregulation, and freedom of movement. The seamless fabric reduces chafing points and enhances fit, while ergonomic inserts promote mobility during more dynamic activities. The fabric composition helps maintain stable body temperature, also due to its weight, making the garment ideal for cold environments or challenging weather conditions. The design is meticulously detailed: the seamless shirt features contrasting color inserts on the shoulders, elbows, upper chest, and back, for a technical and modern look. The tights, also seamless, are equipped with contrasting inserts on the back and inner leg, which improve fit and comfort. This set is perfect as a base layer for those who work outdoors or engage in outdoor activities, ensuring warmth, breathability, and practicality.

DETAILS

- Seamless shirt, reduces chafing points and conforms to the body for a supremely comfortable feel;
- Contrasting colored yarns on the shoulders, elbows, upper chest and back, ergonomically designed to facilitate movement;
- Seamless tights, reduces chafing points and conforms to the body for a supremely comfortable feel;
- Contrasting yarns on the back and inner leg, ergonomically designed to facilitate movement.

IMPORTANT

Size guide: 42 (42/44), 46 (46/48), 50 (50/52), 54 (54/56), 58 (58/60), 62 (62/64), 66 (66/68)



AVAILABLE COLOURS

● Z9 - Black

QUANTITY PER CARTON

10

SIZES

	In stock
	On production
	Made to order
	Tailor made

FIELDS OF USE

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

MAINTENANCE

Please follow the recommended washing instructions.