

TECHNICAL SHEET - VEST P16



PERFORMANCE LEVELS

(tested on a size L model) Thermal

resistance R_{ct}

Air permeability

Thermal insulation $I_{cl,der}$

Class 4

Class 2

0.174 m² K/W (B)

EUROPEAN STANDARDS

EN 14058:2017

Protective clothing against cold environments up to -5°C

EN ISO 13688:2013

Protective clothing – General requirements

EU type examination (Module B) no.

PPE COMPOSITION

- Mesh 100% acrylic fiber
- Outer fabric 100% nylon 62 gr/m² 100%
- Lining polyester 62 gr/m^{two}
- Thermal insulation 100% polyester 200 g/m^{two}

Colors



Sizes XS – 3XL

INSTRUCTIONS FOR USE

Keep PPE closed when in use. The conservation label must not be removed. Respect the cleaning instructions on the label attached to the PPE. Failure to follow cleaning instructions can significantly shorten the life of the PPE. PPE must be kept in a good state of cleanliness and conservation. PPE is permeable to water.

WASHING INSTRUCTIONS

Maximum washing temperature 40°C (normal process). Bleaching is not permitted. Do not tumble dry. Do not iron. Do not dry clean.

PPE DESCRIPTION

- High knit collar
- Mesh terminal
- Front zipper
- Two padded lower pockets
- Thermal insulation and lining
- Maintains temperature in humid environments
- Resistant, breathable, easy to maintain

PACKAGING

Cardboard box

ALLERGIES

Model with anti-allergy finish

STORAGE INSTRUCTIONS

Store in a dry place. Protect from exposure to UV rays. Outside of the original packaging, it can be suspended on a hanger.



Sizes		xs	s	m	l	xl	xxl	xxxl
Chest		75-85	85-95	95-105	105-115	115-125	125-135	135-145
Height		156-164	164-172	164-172	172-180	180-188	180-188	188-196
Waist		60-70	70-80	80-90	90-100	100-110	110-120	120-130

Parque Industrial das Carrascas,
E.N. 252 ao KM 11, 33
2950-402 Palmela

(+351) 212 363 601

info@refrigue.pt
orders@refrigue.pt

refrigue.pt

@refrigue