

GENERAL DESCRIPTION

- Double layer neckwarmer made of merino wool.
- Ideal for workers who look for a comfortable and 100% natural accessory.
- Suitable for low intensity jobs in extremely cold weather.

KEY FEATURES



260 g/m²



MULTIFUNCTIONAL



NATURAL FIBER



ECO FRIENDLY



ODOR RESISTANT



MOISTURE MANAGEMENT

DIMENSIONS



FABRIC



100% Merino Wool

PACKAGING



FABRIC COMPOSITION

Material:	
MERINO WOOL	100%
Structure:	
Weft knitted	

WASHING MAINTENANCE SYMBOLS



FABRIC TESTS

Properties:



Mass per unit area:
UNE-EN 12127:1998 267 g/m² ±5%

Air permeability:
UNE-EN ISO 9237:1996 1085,67 mm/s ±10%

Thermal Resistance (RCT):
ISO 11092:2014 0,0451 m²K/W ±10%

Water Vapour Resistance (RET):
ISO 11092:2014 5,39 m²Pa/W ±10%

Determination of breaking Strength and elongation:
UNE-EN ISO 13934-1:2013

Average Load (N)		Average Elongation (%)
Lengthwise 270 ±10%		Lengthwise 74 ±10%
Crosswise 160 ±10%		Crosswise 300 ±10%

Determination of dimensional change in domestic washing and drying:

UNE-EN ISO 5077:2008 + ERRATUM:2008
Washing procedure 4N (Ta=30 ±3°C) according to ISO 6330:2012
Lengthwise ±7 % Crosswise ±7 %

Resistance to pilling (martindale, 2000 cycles):
UNE-EN ISO12945-2:2001 3-4
Scale from 1 to 5 in which 1 is "Very severe pilling" and 5 is "No pilling".

Determination of the abrasion resistance of fabrics:

UNE-EN ISO 12947-2:1999/AC:2006
Testing pressure: 9kPa min. 40.000 cycles
End point when one yarn is broken

Fastness rates:

Colour fastness to domestic and commercial laundering
UNE-EN ISO 105-C06:2010 4-5

Colour fastness to perspiration (Alkaline & Acid):
UNE-EN ISO 105-E04:2013 4-5

Colour fastness to rubbing
UNE-EN ISO 105-X12:2003
- Dry 4-5
- Wet 2

Colour fastness to sea water
UNE-EN ISO 105-E02:1996 4-5

(Fastness rates in a scale from 1 to 5 in which 1 is "Poor behaviour" and 5 is "Good behaviour".)

Colour fastness to artificial light
UNE-EN ISO 105-B02:2013 Method 2 6-7

(Fastness rates in a scale from 1 to 8 in which 1 is "Poor behaviour" and 8 is "Excellent".)