

FRAS ARC

DOUBLE LAYER KNITWEAR BALACLAVA - UNISEX

KM1023U



9

+PROTECT

SIZES: S/M, L/XL

COLOURS: Grey

COMPOSITION: 52% Madacrylic, 26% Cotton,
19% Poliamide, 2% Anstatic fiber, 1% Elastane



PROTECTIVE CLOTHING. PROTECTION AGAINST HIGH TEMPERATURES AND FLAMES.

Our certified flame-retardant and antistatic thermoactivate PROTECT underwear was designed for people who work in harsh conditions, dealing with high temperatures, fire and electrostatic discharge risks. Made in seamless technology with double-layer breathable knitwear, it will work as a flame- retardant underwear, worn under special clothing to increase work safety and help to maintain proper thermoregulation.



RETARDANT



ANTISTATIC



SECOND SKIN



MOISTURE
ABSORPTION



QUICK DRYING



HYDROPHILICITY



SEAMLESS



BACTERIOSTATICITY



DOUBLE-LAYER



EN 1149-5:2018
(EN 1149-3:2004)

Charge Decay and
meets the
requirements of EN
1149-5:2018



EN 61482-2:2020
Elim 7 cal/cm²

Protective clothing
against the thermal
hazards of an electric
Arc-Elim 7 cal/cm²



EN ISO 11612:2015
A1, B1, C1

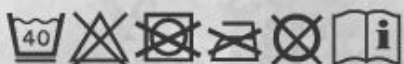
Heat and flame
resistance A1/B1/C1

The articles meet the
requirements of
Standard 100 class III



74524
OETI

Care Wash Instruction



Certified for 50 washes

BRUBECK
B O D Y + G U A R D

UK DISRTIBUTOR:

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PRODUCER:

FILATI S.K.A OPIESIN 60c,
98-220 Zduńska Wola,
Poland



The Unique Protal Blend High Performance Portal Fibres allow the fabric to have highly effective moisture management and inherent flame retardant properties that will not deteriorate or diminish even after repeated laundering.

CE 2777

These garments bear the following markings to demonstrate compliance with the applicable Legislation. Regulation (EU) 2016/425

EU Type examination (Module B) and ongoing conformity (C2) carried out by SARTA Technology Europe Limited, Bracetown Business Park Clone, D15 YN2P (Notified Body Number 2777)