



BEE KEEPER SUIT CL. 2 mod. SAFPE-303



The Bee Keeper Suit SAFPE-303 allows to deal in safety any intervention and operation at risk of wasp, hornet and/or insects bites in general. The garment has been tested to puncture resistant according to the standard **UNI EN 863** and reaches the 2nd class of perforation resistance.

(21 N - over 2 kg. of pressure).

Equipped with a helmet integrated in the hood, it allows you to protect the operator from accidental bumps; has a large removable wire mesh visor and EN 420-EN 388-EN374 certified gloves, front closure with zipper.

Limits of use

This garment is NOT suitable for the use in fighting fires (Fire Brigade); it is NOT suitable for use in operations where resistance to the permeation of chemical products at the molecular level, to gaseous chemical products and massive emissions of concentrated liquid chemicals is essential, as well as all the risks not mentioned in this technical sheet.

Fabric composition: esterno PVC foderato; interno cotone 100%.

Color: Yellow

Weight: 540 gr/mq





PERSONAL PROTECTIVE EQUIPMENT

Description:

Coverall with Hood, equipped with internal safety helmet and large removable metal mesh visor, n.2 PVC gloves; large front opening with two-way zip closure, zip cover ends. End of the sleeve and leg with internal protection, elasticated cuffs. The garment has high-frequency heat sealed seams to increase the resistance to tearing.

The garment has been tested for puncture resistance according to the standard UNI EN 863:1997 reaching an average resistance value of 21 Newton perforation equal to 2.14 kg - class 2.
(test report n°: 18RA05858 del 04/05/2018)



Composition of the KIT:

- Complete coverall SAFPE-303 with visor in mesh
- Pair of gloves in PVC EN 420 - EN 388 (4 1 2 1) - EN 374
- Safety helmet EN 397
- Protection goggles EN 166
- +
- Replacement kit: 1 Visorin mesh + 1 Pair of gloves PVC
- +
- Carrying bag with double compartment



Available sizes: M - L - XL - XXL

Code complete Kit: 80.0108.047

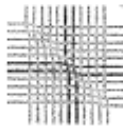
Additional information:

STORAGE: Store the garment in its original package in a cool and dry place, away from heat sources and protected from light. For the maintenance, scrupulously observe the instructions on the label.

PACKAGING: The garments are individually packed and accompanied by the information note.



Safco Italia s.r.l. reserves the right to make the technical changes deemed most appropriate to its products at any time. Photographs may have some differences compared to the original product.



CENTROCOT
Innovation experience

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LAB N° 0033

Rapporto di Prova 18RA05858

del 04/05/2018

Spett.
SAFCO ITALIA SRL
Via B. Castelli 45/47/49
25064 GUSSAGO (BS)

Campioni e identificazione

Campione 18LA08378

Data accettazione: 23/04/2018

Data ricevimento campione: 23/04/2018

Descrizione: Tuta antipuntura
- materiale esterno -

Articolo: 303

Colore: giallo

Composizione: 100% PVC federato in 100% cotone

Massa areica: 540 g/m²

Campionamento a cura: committente

Il presente Rapporto di Prova contiene i risultati delle seguenti prove

70540 Indumenti di protezione. Perforazione

Indumenti di protezione. Perforazione

Norma di prodotto	UNI EN 863:1997
Metodo di prova	UNI EN 863:1997
Apparecchiatura di prova	Dinamometro
Ambientamento e prova a	(20 ± 2)°C - (65 ± 4)% U.R.
Velocità di prova	100 mm/min
Data inizio prova: 02/05/2018	Data fine prova: 02/05/2018

Risultati campione	18LA08378	unità	valore
Resistenza alla perforazione			
1a provetta		N	17.7
2a provetta		N	24.0
3a provetta		N	24.3
4a provetta		N	17.9
Valore medio		N	21.0

Data emissione
04/05/2018

Responsabile Laboratorio DPI
dott.ssa Valeria Marangoni

Fine del rapporto di prova n° 18RA05858

Responsabile Prove e Certificazione DPI
arch. Marco Colli

I risultati ottenuti nel presente rapporto si riferiscono esclusivamente agli oggetti provati.
La riproduzione parziale del presente rapporto deve essere autorizzata per iscritto da Centro Tessile Cotoniero e Abbigliamento SpA.
Laboratorio iscritto all'Anagrafe Nazionale delle Ricerche con il codice ED190Y27 e all'Albo dei Laboratori Abilitati Qualificati ai sensi di legge

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