



SCHEDA TECNICA

Item code: 017R - SET MED Composed of:





DNV 0575 Jacket and Trousers weights 3,4 kg. Standard size L/XL

<u>Jacket</u>	М	L-XL	XXL
Chest	125	140	160
Sleeve length	52	56	60
Length	86	95	98
Men total hight	165-190	170-200	180-210
<u>Trousers</u>	M	L-XL	XXL
Waist	120	128	135
Total length	110	120	130

024RCOMPOSITION:

Work Protection Items

Jacket and trousers made of 550 gr/sqm aluminized rayon fiber, outside; Carbon felt lining (70% PREOXIDIZED PAN/ 30% POLYESTER) inside.

The suit has been designed in such a way as not to hamper the wearer's movements and are compatible with other P.P.E.

This clothing has been designed and manufactured to protect industrial workers from brief contacts with flame, from convective heat and from radiant heat.

It has been designed and developed in conformity with UNI EN ISO 13688:2013 and **ISO 15538:2001** standards.



The jacket consists of 5 pieces as follows:

shaped back sized 99x83 cm; front 2/4 99x47 cm; fireproof cotton lined mandarin collar 64x11 cm; 61cm-high trapezium-shaped sleeve, sleeve-join to shoulder 58 cm, wrist with elastic band sized 28 cm to prevent combustion debris to penetrate, minimum circumference 27 cm to allow the wearer to put on the suit and protective gloves in a easy way.

The trousers are made up of shaped 4/4 125cm-high and 34cm-wide with elastic band on ankles and quick coupling polypropylene braces adjustable in height. Minimum waist 120 cm (packed article). Overlapping between the two articles 50 cm; 100% twaron thread sewing 50/4 with medium stitches and fell on points that are more subject to wear, e.g. trousers crutch, sleeve circumference, collar join, the rest with linear medium stitches.

The external part can be easily cleaned from the soot settled after an intervention by means of a soft sponge or brush with soft bristles.

Labelling with pictographs, certificates and others are in accordance with the law, 15x10 cm stitched inside under the collar join at the back.



Work Protection Items



Helmet: 5050.19

Fire fighters helmet red color.

Long-term temperature resistance and High resistance to mechanical impacts.

Effective visibility achieved by reflective tape for optimal use in specific conditions.

Height-adjustable interior fitting adjustable from outside of shell. Nomex® 3 point chinstrap (tested to prevent skin irritations).

Internal clear goggles and external clear visor antiscratch and anti-fog material. Aluminized neck protection.



- MED APPROVED
- EN 443:2008
- EN 14458:2004
- EN 166 and EN 14458





Gloves: 301.17

Palm side black aramide fiber silicon coating Back side aluminized aramide fiber Lining wool/flameproof polyester Membrane 100% polyurethane waterproof and breathable.

According to EN 659:2003 + A1 2008 excellent grip due to the new silicon coating fabric on palm
High performance on dexterity
Good cut protection
according to En ISO 6530
Any penetration of chemical liquid

MED APPROVED



Work Protection Items



Boots: 575090ET

Fire fighters nitrile rubber boots S5, 37 cm high.

Acid, cut and abrasion resistant.

Antistatic and oil resistant sole and anti-perforation midsole.

Composite toe cap.

According to:

EN15090:2012 Type 3

Available sizes:

40-41; 42; 43; 44; 45; 46-47.

Weight: 1900 gr /pairs.

MED APPROVED





BAG

Bag for the whole set.