



Rescue Suits



Model: **EPI-80.0101.020.**

Set in Rip-Stop (tear-resistant) IOR (water-oil-repellent) meta-aramid fabric 93% meta-aramid, 5% para-aramid, 2% antistatic fibre
approx. 185 g/m² Oeko-tex®.
With reinforcements on sleeves and padding on elbows
Cuffs with inner sleeve in flame-retardant mesh
Toggle fastening at cuffs with Velcro® F.R.
AMERICA-type high collar (high protection) with toggle fastening for throat protector with Velcro® F.R.
Brass front closure
Double NOMEX® zip protected by external and internal trim underneath
2 side cargo pockets secured with Velcro® F.R. flaps
2 top pockets with F.R. Velcro® flaps
Adjustable internal fire-retardant drawcord at waist
FR-certified reflective piping on chest, back and upper arms.

Modèle : **EPI-80.0102.015**

Brand : SAFCO

Trousers features :

2 closed cargo pockets on hips
Radio cargo pocket on chest secured by F.R. Velcro® flaps
Adjustable, quick-release elastic braces with elasticated waistband
Reinforced knee padding
Front flap with brass zip and NOMEX® protection with trim
Trousers bottoms with zipped side opening protected by a zipped cover flap
Boot gaiter with elastic ankle straps
The trousers are fitted with certified yellow-grey reflective strips on the anti-absorption hem.

Colors :

Blue
Orange

Sizes :
S to XXL

Certifications :

EN ISO 15384:2020
EN 15614:2007 A1 + A2
EN 1149-5:2018 (Antistatic)
EN ISO 11612:2015 A1 + A2 B1 C1
EN ISO 13688:2013
EN 340:2003

Visor helmet type F2

Model: **EPI-48.1030.443.V-R**

Brand : BRANDBULL



This helmet delivers a wide range of wildland firefighting applications.
It is also suitable for road accident rescues, mountain and water rescues as well as a mountaineering and white water sports helmet.

Ergonomic, lightweight helmet

Excellent protection parameters, outstanding functionality

Integrated visor

Highest safety levels

Complete protection in low and high temperatures ($-30^{\circ}\text{C} \div +50^{\circ}\text{C}$)

Shock absorption

Penetration resistance: steel ball at 120 m/s

Resistance to lateral crushing

Resistance to liquid chemicals and hot solids

Protection against brief contact with electrical cables (VC up to 440 V)

All exterior helmet elements as well as chin straps are fire retardant

Complies with Regulation (EU) 2016/425 and the following harmonised standards :

EN 16471:2014 Firefighters helmets. Helmets for wildland fire fighting

EN 16473:2014 Firefighters helmets. Helmets for technical rescue

EN 12492:2012 Mountaineering equipment. Helmets for mountaineers. Safety requirements and test methods.

EN 397:2012 + A1:2012 Industrial safety helmets points 5.1.1, 5.1.2 and 5.2.1.

EN 443:2008 Helmets for firefighting in buildings and other structures points 4.9, 5.13.

EN 1385:2012 Helmets for canoeing and white water sports

Rescue Eye Protector

Model: **EPI-80.0203.011**

Brand : SAFCO



Description :

Mask for forestry interventions

Gastight

Made of self-extinguishing materials (no flame propagation).

Segmented nose bridge to ensure adaptability to all faces

Double 2mm polycarbonate lens, anti-fog and anti-scratch.

Compatible with glasses 25 mm elastic band with silicone inserts

Usable with different types of helmets.

Weight:

177 grams

Compliances:

EN 148/1

Lenses compliant with standards: EN 166 and EN 170.



Hood

Model: **EPI-80.0105.029**

Brand : SAFCO



Description:

Antistatic flame-resistant hood SS2

Undergarment made with a double layer of flame-resistant antistatic interlock fabric,

200 g/m²

Composed of: 50% flame-resistant viscose, 49% aramid fiber, 1% antistatic fiber

Very comfortable hood

Eye-opening in the form of a porthole

Neck protection

Standards:

Category III PPE

EN 13911: 2017

EN ISO 11612: 2015

EN ISO 13688: 2013

EN ISO 20473: 2013

UNI EN 1149-5: 2018

Protective and rescue gloves

Reference code : **EPI-42.651.202**

Brand : HOLIK

Description :

Technical protective gloves for Fire & Rescue units and their work during extrications and technical work. The gloves are lightweight with protection against mechanical and contact heat risks in the palm and impact protection on the back of hand.

- Very comfortable, tactile, lightweight gloves.
- The design of the gloves putting emphasis on flexibility, minimally restricts the user.
- Reflective elements (silver print).
- High-vis textile.
- Loop for hanging of the gloves.
- Cuff: Neoprene cuff with Velcro closure
- Lining: Para-aramide/ Polyester / Fibreglass.
- EN ISO 21420:2020
- EN 388:2016+A1:2018
- EN 407:2020



Upper matériel :

- Back: Polyester with durable decorative silicon printing.
- Palm: Highly durable peccary split.

Reinforcement :

- Back : Anti-impact filling in the      area of knuckles – EVA foam.
- Between index finger and thumb: Natural leather.
- Areas most exposed to wear and tear are reinforced with durable silicon printing.

Care and maintenance :

Choose a more ecological short washing program at 40 °C

Remove coarse dirt after each use. Before washing, fasten the Velcro fasteners and remove the snaps.

Use a liquid detergent. Wash on a short programme.

To make the glove fit better : shape the glove several times after washing and during drying. Do not dry in direct sunlight or heat sources, do not use a tumble dryer. Store the gloves in a dry environment.



Size guide :



Cm	15,2-16,5	16,5 - 19	19 - 21,6	21,6 - 24,2	24,2 - 26,7	26,7 - 29,2	29,2 - 30,4
Size	6 (XS)	7 (L)	8 (M)	9 (L)	10 (XL)	11 (2XL)	12 (3XL)



Model: **EPI-42.B7126.**

Brand : HOLIK

Rescue boots



EN ISO 20345



EN 15090:2012



Unique sole with a sophisticated self-cleaning tread, durability and auxiliary grip with super durable cowhide leather with a hydrophobic treatment.

Lining: 4 layers with PU membrane. Also available with PTFE.

Safety tip: composite – lighter than a steel insole. Provides high resistance to mechanical stress and impact resistance (T).

Upper Materials (Stem):

2,4-2,6 mm cowhide leather with hydrophobic treatment.

Ankle guards.

TPU toe and heel protection.

Composite tip.

Soft foam interior padding.

Flexible segmentation in the heel area

Reflective elements.

GRIP system for easy putting on and carrying of shoes.

Type 2 firefighter shoe (F2A)

Soles:

EXPLORER rubber sole.

Self-cleaning design.

Areas with special profiles.

Antistatic, non-slip (HII3), resistant to oils (FO), acids and fuels.

Heat resistant up to 250°C (HRO).

Shock absorber in the heel area of the sole to absorb shocks while walking.

Anti-perforation insole: composite textile with a puncture-resistant plate (P).

Removable insole: anatomical, antistatic (One).

The insole can be inserted up to 3 foot widths.



Size chart : (sizes available from 38 to 40)

mm	226	230	240	250	255	260	270	280	285	290	295	300	310	320	325	330
EU	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51
UK	3	4	5	6	6,5	7	8	9	9,5	10	11	12	13	14	14,5	15



Model : **EPI-04.020.001**

Brand : EUROMAST

Carry Bag



Internal zip pocket

Technical specifications

- High-strength 900D polyester fabric with waterproof treatment
- Hand carry and shoulder strap options
- U-shaped opening
- Padlock rings / locking loops
- Large YKK aluminum zipper
- Ventilation panel for shoes
- PVC-reinforced base
- Removable and adjustable internal compartment
- Internal zipped document pocket
- Reflective strips
- ID tag holder

Dimensions

Height: 35 cm
Width: 72 cm
Depth: 30 cm

Weight

1.3 kg
Materials

900D polyester

Colour

Navy blue (PAQI062)

Care Instructions

Machine wash at 30°C
Do not iron
Do not tumble dry

