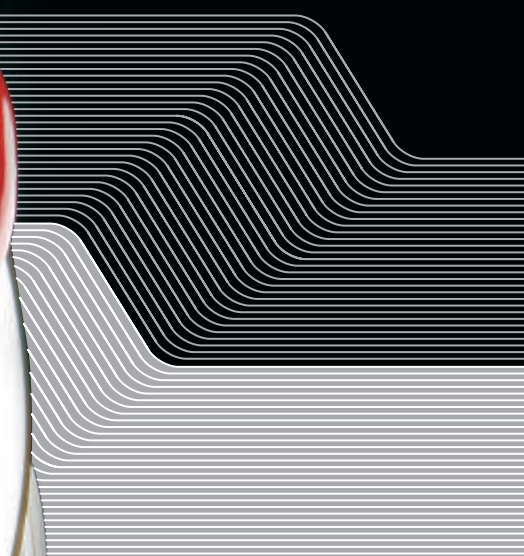




PAB Personal Protective Equipment



firefight
series

FIRE HT 04 Composite

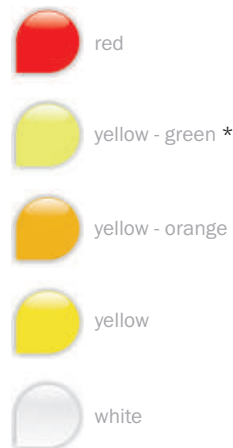


PAB Personal Protective Equipment

Made of
composite fiberglass



Standard colors:



* optional photo luminescence



Ready to use with a mask



Optional dark visor



Optional lamp integration

We are introducing the firefighter helmet of tomorrow. It is designed to protect the head in the most extreme conditions. Development and implementation of new composite technology in combination with established design enable full protection even at shorter (flash over flames) temperature exposures, reaching up to 1000 °C. These advantages are rounded up with extreme lightweight (1.350 g) and such design that supports a wide selection of compatible accessories. Structural firefighting has never been safer.

Highest temperature resistance and ultimate protection against mechanical impacts is enabled using composite fiber technology.



Key features:

- Lightweight of only 1.350 g (including visor face shield and neck protector)
- Extreme temperature resistance (up to 1.000 °C) in a 10 seconds flash over flames
- Long-term resistance to 250 °C / 30 min, radiant heat test 14 KW / m2
- More resistant to mechanical impacts than any standard helmet
- Latest European standards conformity (EN 443/2008)
- Full head protection, including neck and face
- PES anti-scratch and anti-fog coated visor resistible to up to 300 °C (EN 14458)
- Aluminized carbon-fibre neck protection
- Interior shock absorber made of polyurethane foam
- Integrated adjustment system (ranging from 52 – 63cm)
- Interior ventilating channels enable safe and comfortable work
- Luminescent and reflective tapes visible from all sides and in all conditions
- Nomex chinstrap - tested to prevent skin irritations



Adjustment system with triangle connections and a quick release button.



Flip down face visor



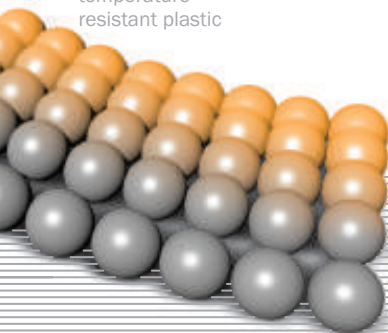
Removable aluminized carbon-fibre neck protector



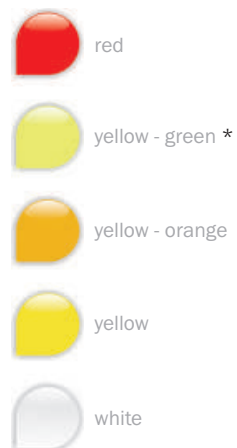
Optional accessories

FIRE 03

Made of high temperature resistant plastic



Standard colors:



* optional photo luminescence



PAB Personal Protective Equipment

Established and worldwide approved design in combination with uncompromising choice of materials and manufacture technology. The latter is designed in a way that enable full head protection in extreme conditions, such as the professional firefighters are exposed to at structural firefighting. Supreme relation between performance and price together with wide spectre of optional upgrade – it can only be FIRE 03 – protection for a wide circle of professionals.

Excellent isolation features are shown at existing temperature strains. At 140°C / 30 min interior temperature remains below 50°C.



Key features:

- Flame retardant high temperature resistant copolymer plastic
- Long-term resistance to 140°C / 30 min, 250°C / 15 min
- European standards conformity (EN 443/1997)
- Full head protection, including neck and face
- Polycarbonate anti-scratch and anti-fog coated visor (EN 166)
- Removable neck protector made of genuine leather (optional aluminized carbon-fiber)
- Interior shock absorber made of polyurethane foam
- Integrated adjustment system (ranging from 52 – 62cm)
- Interior ventilating channels enable safe and comfortable work
- Luminescent and reflective tapes visible from both sides and in all conditions
- Nomex chinstrap - tested to prevent skin irritations
- Established and worldwide approved design
- Ready to use with a full face mask



Adjustment system with triangle connections and a quick release button.



Ready to use with a full face mask



Optional dark visor



Optional lamp integration



Flip down face visor



Removable neck protector made of genuine leather

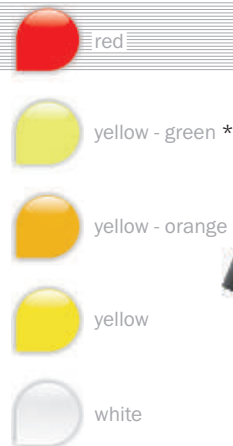


Optional accessories

COMPACTA



Standard colors:



* optional photo luminescence



Adjustment system with triangle connections and a quick release button.



Key features:

- Flame retardant high temperature resistant copolymer plastic
- Long-term resistance to 140°C / 30 min, 250°C / 15 min
- European standards conformity (EN 443/1997)
- Polycarbonate anti-scratch and anti-fog coated visor
- Removable neck protector made of genuine leather (optional aluminized carbon-fiber)
- Interior shock absorber made of polyurethane foam
- Integrated adjustment system (ranging from 52 – 63cm)
- Luminescent and reflective tapes visible from both sides and in all conditions
- Flame retardant cotton chinstrap - tested to prevent skin irritations
- Ready to use with a full face mask

Optional accessories

Flip down face visor / optional dark visor

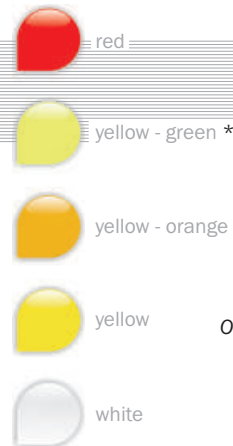
Widely used helmet for professional & semiprofessional firefighting, offering high standard of protection and comfort with accessories that further widen the possibility of customization.



COMPACT III FF



Standard colors:



* optional photo luminescence



Optional spinning-click button

Equipped with Quick release button



Key features:

- Flame retardant high temperature copolymer plastic
- Long-term resistance to 140°C / 30 min, 250°C / 15 min
- Standards conformity EN 397 and NFPA 1977
- Polycarbonate anti-scratch and anti-fog coated visor
- Removable neck protector made of genuine leather
- Adjustable size (ranging from 52 – 63cm)
- Luminescent and reflective tapes visible from both sides and in all conditions
- Flame retardant cotton chinstrap - tested to prevent skin irritations
- Ready to use with a full face mask

Extremely light, affordable and universal helmet with integrated flip-down visor. Designed for outland and wildland firefighting, rescue service activities and industrial protection.

Flip down face visor / optional dark visor and aluminized carbon-fiber neck protector

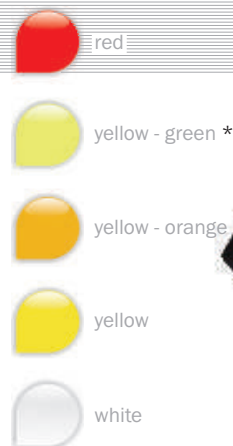
Optional accessories



MINI COMPACTA



Standard colors:



* optional photo luminescence



Adjustment system with triangle connections and a quick release button.



Key features:

- Flame retardant high temperature copolymer plastic
- Long-term resistance to 140°C / 30 min, 250°C / 15 min
- European standards conformity (EN443/1997)
- Removable neck protector made of genuine leather (optional aluminized carbon-fiber)
- Interior shock absorber made of polyurethane foam
- Integrated adjustment system (ranging from 52 – 63cm)
- Luminescent and reflective tapes visible from both sides and in all conditions
- Flame retardant cotton chinstrap - tested to prevent skin irritations
- Ready to use with a full face mask

Optional accessories

The helmet is designed for the specific use in wildland firefighting situations. High degree of protection, simple usage at affordable price are the reasons for its popularity among the firefighting units around the world.



ACCESSORIES

Wide selection of approved and high quality accessories widens the scope of use and enable individual configuration.

Fire lamp holders

Aluminized carbon-fibre neck protectors



Chin shield

Goggles with additional fastening possibility

Fire lamp / eLED or Xenon (waterproof 10 m)



PAB Personal Protective Equipment



Company PAB was established in 1953 and has over the decades grown into a high tech developer and manufacturer of protective helmets and body safety gear. Through its commitment to consistent quality, continuous close relationship with the firefighting professionals and remarkable talent in engineering, PAB has become one of the leading edge manufacturer of reliable body safety gear worldwide.

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