

LIGHTWEIGHT DESIGN FOR OPTIMAL BALANCE
BETWEEN SAFETY AND COMFORT



-40 °C

EXCELLENT PROTECTION
AT LOW TEMPERATURES



1,000 °C

EXTREME TEMPERATURE
RESISTANCE



ImpactResist
HIGH RESISTANCE TO
MECHANICAL IMPACTS



14 kW/m²
LONG-TERM RADIANT
HEAT RESISTANCE



**High-speed
particles**

VISOR RESISTANT TO
HIGH ENERGY IMPACTS

FEATURES

- A3b type helmet (protects the upper part of the head)
- Interior shock absorber
- Electrical insulation capacity E3
- Low-temperature classification -40°C
- Inside folding anti-scratch and anti-fog coated visor
- Integrated flip-down anti-scratch and anti-fog coated eye protector
- 3-point fire-retardant chinstrap (tested to prevent skin irritation)
- Neck protector (aluminised, meta-aramid, or wool for "Holland" type)
- Integrated LED FIRE OS lamp (ATEX & IP67)
- Reflective elements for high visibility in low-light conditions
- Easily detachable, soft, and washable suspension system
- Electric arc resistant visor (Class 1 according to EN IEC 62819:2023 AC:2024-03 and GS-ET-29:2019-9)
- Visor with protection against high speed particles (190 m/s)

SIZE

- From 53 to 67 cm, integrated size adjustment system

HI-TECH MATERIAL

- Flame-retardant and extreme temperature resistant glass fibre-reinforced thermoplastics with UV protection

WEIGHT

- 1300 g ± 30 g (basic configuration, without accessories)
- 1355 g ± 30 g (basic configuration, with aluminised neck protector)

PAB FIRE MARINE



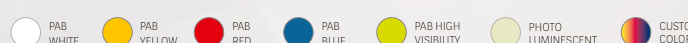
CERTIFICATES

EN 443:2008 | EN 14458:2018 | © MED

ACCESSORIES



COLOR SCALE



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GLOVE REVOLUTION SINCE 1912

STRUCTURAL FIREFIGHTING HAS NEVER BEEN SAFER.

PAB Akrapović structural firefighting helmets offer optimal balance between safety and comfort.

Designed to meet the highest safety standards for structural firefighting, delivering superior protection, durability, and adaptability for extreme conditions.

PAB Akrapović firefighting series

Most 26, HR-52420 Buzet, Croatia
P +385 52 662 662
info@pab.hr | www.pab.hr

No responsibility assumed for any printing errors.

Due to the continuous development and improvement of our products, including those shown in this catalogue, there may be certain technical differences between the indicated and the actual characteristics of the currently available products. This applies to technological, technical and design features.

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GLOVE REVOLUTION SINCE 1912



THINKING AHEAD

Structural Firefighting Series

SINCE
1953

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GLOVE REVOLUTION SINCE 1912

MEETING THE MOST DEMANDING INDUSTRY STANDARDS



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HEAT RESISTANCE



**High-speed
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VISOR RESISTANT TO
HIGH ENERGY IMPACTS

FEATURES

- B3b type helmet (protects the head and neck)
- Interior shock absorber
- Electrical insulation capacity E2 and E3
- Low-temperature classification -40°C
- Inside folding anti-scratch and anti-fog coated visor
- Integrated flip-down anti-scratch and anti-fog coated eye protector
- 3-point fire-retardant chinstrap (tested to prevent skin irritation)
- Neck protector (aluminised, meta-aramid, or wool for "Holland" type)
- Integrated LED FIRE 05 lamp (ATEX & IP67)
- Reflective elements for high visibility in low-light conditions
- A Reddot awarded modern design
- Electric arc resistant visor (Class 1 according to EN IEC 62819:2023 AC:2024-03 and GS-ET-29:2019-9)
- Visor with protection against high speed particles (190 m/s)

SIZE

- From 49 to 67 cm, integrated size adjustment system

HI-TECH MATERIAL

- Flame-retardant and extreme temperature resistant glass fibre-reinforced thermoplastics with UV protection

WEIGHT

- 1415 g ± 30 g (basic configuration, without accessories)
- 1485 g ± 30 g (basic configuration, with aluminised neck protector)

PAB FIRE 05



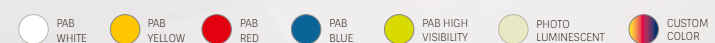
CERTIFICATES

EN 443:2008 | EN 16471:2014 | EN 16473:2014 | ISO 11999-5:2015 |
EN 50365:2023 | EN 14458:2018 | ☉ MED

ACCESSORIES



COLOR SCALE



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GLOVE REVOLUTION SINCE 1912

ADVANCED PROTECTION AND EXCEPTIONAL RELIABILITY IN EXTREME CONDITIONS



-40 °C

EXCELLENT PROTECTION
AT LOW TEMPERATURES



1,000 °C

EXTREME TEMPERATURE
RESISTANCE



ImpactResist
HIGH RESISTANCE TO
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**High-speed
particles**

VISOR RESISTANT TO
HIGH ENERGY IMPACTS

FEATURES

- B3b type helmet (protects the head and neck)
- Interior shock absorber
- Electrical insulation capacity E2 and E3
- Low-temperature classification -40°C
- Inside folding anti-scratch and anti-fog coated visor
- Integrated flip-down anti-scratch and anti-fog coated eye protector
- 3-point fire-retardant chinstrap (tested to prevent skin irritation)
- Neck protector (aluminised, meta-aramid, or wool for "Holland" type)
- Integrated LED FIRE 05 lamp (ATEX & IP67)
- Reflective elements for high visibility in low-light conditions
- Easily detachable, soft, and washable suspension system
- Electric arc resistant visor (Class 1 according to EN IEC 62819:2023 AC:2024-03 and GS-ET-29:2019-9)
- Visor with protection against high speed particles (190 m/s)

SIZE

- From 49 to 67 cm, integrated size adjustment system with an outside ratchet

HI-TECH MATERIAL

- Flame-retardant and extreme temperature resistant glass fibre-reinforced thermoplastics with UV protection

WEIGHT

- 1445 g ± 30 g (basic configuration, without accessories)
- 1495 g ± 30 g (basic configuration, with aluminised neck protector)

PAB FIRE 05 BE PRO



CERTIFICATES

EN 443:2008 | EN 16471:2014 | EN 16473:2014 | EN 14458:2018

ACCESSORIES



COLOR SCALE



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GLOVE REVOLUTION SINCE 1912

MAXIMUM PROTECTION AND COMFORT FOR STRUCTURAL FIREFIGHTING



-40 °C

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FEATURES

- A3b type helmet (protects the upper part of the head)
- Interior shock absorber
- Electrical insulation capacity E3
- Low-temperature classification -40°C
- Inside folding anti-scratch and anti-fog coated visor
- Integrated flip-down anti-scratch and anti-fog coated eye protector
- 4-point fire-retardant chinstrap (tested to prevent skin irritation)
- Neck protector (aluminised, meta-aramid, or wool for "Holland" type)
- Integrated LED FIRE 05 lamp (ATEX & IP67)
- Reflective elements for high visibility in low-light conditions
- Easily detachable, soft, and washable suspension system
- Electric arc resistant visor (Class 1 according to EN IEC 62819:2023 AC:2024-03 and GS-ET-29:2019-9)
- Visor with protection against high speed particles (190 m/s)

SIZE

- From 53 to 67 cm, integrated size adjustment system with an outside ratchet

HI-TECH MATERIAL

- Flame-retardant and extreme temperature resistant glass fibre-reinforced thermoplastics with UV protection

WEIGHT

- 1300 g ± 30 g (basic configuration, without accessories)
- 1370 g ± 30 g (basic configuration, with aluminised neck protector)

PAB FIRE 05 PRO



CERTIFICATES

EN 443:2008 | EN 16471:2014 | EN 16473:2014 | EN 14458:2018

ACCESSORIES



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