

PAB FIRE 05 PRO
GLASS FIBRE REINFORCED
THERMOPLASTIC



The PAB FIRE 05 PRO is helmet designed to meet the highest safety standards for structural and wildland firefighting, as well as technical rescue operations. Certified under EN 443, EN 16471, EN 16473, and EN 14458, this helmet ensures maximum protection, durability, and adaptability for extreme conditions.

PERFORMANCE

- Extreme temperature resistance (up to 1,000°C in a 10 second flash over flames)
- Long-term temperature resistance (radiant heat test 14 kW/m² - up to 400 °C)
- High resistance to mechanical impacts
- Low-temperature classification -40°C

SAFETY

- Electrical insulation capacity E3
- Helmet covering the upper part of the head
- Interior shock absorber
- Reflective elements for better visibility in low-light conditions
- Neck protector (available in aluminised fibre, meta-aramid or wool for Dutch style)
- 4-point chinstrap (tested to prevent skin irritation, fire retardant tape)
- Chemical resistance (according to EN 443)
- Type A3b

COMFORT

- Lightweight
- Integrated adjustment system with outside ratchet
- One shell size for head sizes from 53 to 67 cm
- Suspension system is easily detachable and replaceable with fully washable padding for hygiene and comfort.

WEIGHT

- 1300 g ± 30 g (basic configuration without accessories)
- 1315 g ± 30 g (basic configuration with aluminised neck protector)

HIGH TECH MATERIALS

- Flame retardant and high temperature resistant glass-fiber reinforced thermoplastic
- Anti-scratch and anti-fog coated integrated visor (EN 14458, Protection against high-velocity particles (190 m/s)
- Anti-scratch and anti-fog coated integrated goggle (EN 14458, Protection against high-velocity particles (190 m/s)

MADE IN EUROPE



CERTIFICATES

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

ACCESSORIES



COLOR SCALE



PAB Akrapović

Most 26, HR-52420 Buzet, Croatia
P +385 52 662 662 | F +385 52 662 254
info@pab.hr | www.pab.hr