

# PAB FIRE 05

GLASS FIBRE REINFORCED  
THERMOPLASTIC



New, modern design and excellent protection properties. Optimal relationship between protection and comfort with a broad spectrum of optional upgrades. Structural firefighting has never been safer.

### 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/m<sup>2</sup>)
- High resistance to mechanical impacts
- Low-temperature classification -30°C

### SAFETY

- Electrical insulation capacity E2 and E3
- Full head protection (including neck and face)
- Interior shock absorber
- Reflective elements for better visibility in low-light conditions
- Neck protector (available in aluminised fibre, Nomex, genuine leather or wool for Holland style)
- 3 point chinstrap (tested to prevent skin irritation, fire retardant aramid tape)
- Chemical resistance (according to EN 443)
- Type B3b

### COMFORT

- Lightweight
- Integrated adjustment system
- One shell size for head sizes from 52 to 66 cm
- Wide range of accessories and high level of personalisation

### WEIGHT

- 1445 g ± 30 g (basic configuration without accessories)
- 1515 g ± 30 g (basic configuration with aluminised neck protector)

### HIGH TECH MATERIALS

- Flame retardant and high temperature resistant composite
- Anti-scratch and anti-fog coated integrated visor (EN 14458:2004)
- Anti-scratch and anti-fog coated integrated goggle (EN 166 and EN 14458)

MADE IN EUROPE



### CERTIFICATES

EN 443:2008 | EN 14458:2004 | EN 166:2004 |

### ACCESSORIES



### COLOR SCALE



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