

SPECIFICALLY DESIGNED FOR WILDLAND
FIREFIGHTING, PROVIDING OPTIMAL BALANCE
FOR MAXIMUM PROTECTION AND COMFORT



ImpactResist
HIGH RESISTANCE TO
MECHANICAL IMPACTS



MaxTemp
EXTREME TEMPERATURE
RESISTANCE



LongTerm
LONG-TERM RADIANT
HEAT RESISTANCE



**High-speed
particles**
VISOR RESISTANT TO
HIGH ENERGY IMPACTS



Balance
EXCELLENT WEIGHT
DISTRIBUTION

FEATURES

- Type 3 wildland firefighting helmet
- Electrically insulated shell
- 6-point suspension system
- Anti-scratch and anti-fog coated clip-on visor with highspeed particle impact protection
- Length adjustable 4-point flame-retardant chinstrap with a quick-release buckle
- Neck protector (meta-aramid)
- Flame-retardant straps and linings that do not cause skin irritation
- Reflective elements for high visibility in low-light conditions
- Soft, washable, and replaceable interior padding
- Lamp holders on both sides
- Earmuff slots
- Goggle mounting posts for attaching twin strap goggles
- Rear storage hanger

SIZE

- From 52 to 63 cm, integrated size adjustment system

HI-TECH MATERIAL

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

WEIGHT

- 715 g ± 30 g (without accessories)
- 900 g ± 30 g (basic configuration, with visor and aluminised neck protector)

PAB FIRE TRAIL



CERTIFICATES

AS/NZS ISO 16073.5:2024 | AS/NZS 1337.1:2010

ACCESSORIES



COLOR SCALE



ESKA
GLOVE REVOLUTION SINCE 1912

WILDLAND FIREFIGHTING AND TECHNICAL RESCUE HAVE NEVER BEEN SAFER.

PAB Akrapović technical rescue and wildland firefighting helmets provide the highest standard of protection and comfort in the most diverse environments.

Designed to meet various needs, featuring lightweight design and expanding the customization options with a wide range of accessories.



PAB Akrapović firefighting series

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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.

ESKA
GLOVE REVOLUTION SINCE 1912



THINKING AHEAD

Technical Rescue & Wildland Firefighting Series

SINCE
1953

ESKA
GLOVE REVOLUTION SINCE 1912

PERFECTLY SUITED FOR WILDLAND
FIREFIGHTING, TECHNICAL RESCUE, AND
EMERGENCY SERVICE OPERATIONS



FEATURES

- Resistance to flames, radiant heat, hot solids and liquid chemicals
- Electrical insulation capacity E3
- Integrated flip-down anti-scratch and anti-fog coated eye protector
- Optional anti-scratch and anti-fog coated external visor (clear)
- Flame-retardant straps and linings that do not cause skin irritation
- Optional neck protector (aluminised or meta-aramid)
- Reflective elements for high visibility in low-light conditions
- Soft, washable, and replaceable interior padding
- Lamp holders on both sides

SIZE

- From 52 to 64 cm, integrated size adjustment system

HI-TECH MATERIAL

- Flame-retardant and high temperature-resistant thermoplastics with UV protection

WEIGHT

- 790 g ± 30 g (without accessories)

PAB MP1 STANDARD



CERTIFICATES

EN 16471:2014 | EN 16473:2014 | EN 166:2001 | EN 14458:2018

ACCESSORIES



COLOR SCALE



COMPACTLY DESIGNED FOR WILDLAND
FIREFIGHTING, TECHNICAL AND WATER RESCUE
OPERATIONS, AND MOUNTAINEERING



FEATURES

- Resistance to flames, radiant heat, hot solids and liquid chemicals
- Electrical insulation capacity E3
- Integrated flip-down anti-scratch and anti-fog coated eye protector
- Optional anti-scratch and anti-fog coated external visor (clear)
- Flame-retardant straps and linings that do not cause skin irritation
- Optional neck protector (aluminised or meta-aramid)
- Reflective elements for high visibility in low-light conditions
- Soft, washable, and replaceable interior padding
- Lamp holders on both sides
- Confirmed buoyancy

SIZE

- From 52 to 64 cm, integrated size adjustment system

HI-TECH MATERIAL

- Flame-retardant and high temperature-resistant thermoplastics with UV protection

WEIGHT

- 800 g ± 30 g (without accessories)

PAB MP1 PROFESSIONAL



CERTIFICATES

EN 16471:2014 | EN 16473:2014 | EN 12492:2012 | EN 1385:2012 |
EN 166:2001 | EN 14458:2018

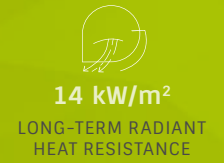
ACCESSORIES



COLOR SCALE



EXCELLENT PROTECTION, COMFORT AND
VERSATILITY FOR MULTIPLE TECHNICAL RESCUE
AND WILDLAND FIREFIGHTING OPERATIONS



FEATURES

- Resistance to flames, radiant heat, hot solids and liquid chemicals
- Electrical insulation capacity E3
- Integrated flip-down anti-scratch and anti-fog coated eye protector
- Optional anti-scratch and anti-fog coated external visor (clear)
- Flame-retardant straps and linings that do not cause skin irritation
- Optional neck protector (aluminised or meta-aramid)
- Reflective elements for high visibility in low-light conditions
- Adjustable ventilation system
- Soft, washable, and replaceable interior padding
- Lamp holders on both sides
- Confirmed buoyancy

SIZE

- From 52 to 64 cm, integrated size adjustment system

HI-TECH MATERIAL

- Flame-retardant and high temperature-resistant thermoplastics with UV protection

WEIGHT

- 750 g ± 30 g (without accessories)

PAB MP2



CERTIFICATES

EN 16471:2014 | EN 16473:2014 | EN 12492:2012 | EN 1385:2012 |
EN 166:2001 | EN 14458:2018

ACCESSORIES



COLOR SCALE

