F130

EN443:2008

Model with screw closure

High-performance fire fighters helmet for fire fighting in buildings and other structures, in traditional helmet shape, with perfect functionality and maximum wearing comfort.

Technical characteristics

Outer shell
Advanced high temperature-resistant duroplastic material (HighTemp-Fibre)
Helmet shape: Type A (half shell)

Inner shell
PU inner shell, resistant to high temperatures

Interior fittings
Height-adjustable interior fittings with carry net provides great comfort when wearing because of optimum weight distribution; head support ring with ecological leather sweatband (suitable for allergy sufferers), head size quick-adjustment system for full-face masks with head straps.

Sizes
Model 1 – incremental settings
H2: Head size 48 – 58 cm
H3: Head size 53 – 64 cm

Model 2 – screw closure
H2: Head size 48 – 58 cm
H3: Head size 53 – 64 cm

Closure system
3-point chin /neck strap with quick-fastener, made from Nomex® strap

Helmet colours

Standard:	With long persistent afterglow, reflective band around the outside in silver
Special colours:	red (RAL 3002), black (RAL 9005), white (RAL 9010)

Additional colours upon request

Accessories (certified according to EN443:2008)
- Neck protection:
  - NPH1 Classic (leather)
  - NPH1 Silver pro (aluminized)
  - NPH1 Nomex®
- Neck curtain HTH1
- Visor bracket HF1
- Visor shield:
  - VF1 Rescue
  - VF1 HighTemp
  - VF1 Wire
- Edge band
  (only fitted by SCHUBERTH Service Centre)
- Lamp holder LH1 – UK
- Torch
- Headset

* Visor holder and visor shields tested and approved to EN14458.

Spare parts
- Head support ring (with ecological leather sweatband)
- Carrier net with net holder
- Ecological leather sweatband
- Chin/neck strap
- Reflective foil
- Set for fastening screws
- Replacement screw closure (head width setting)

Helmet weight
Approx. 1000 g (H3)
Approx. 900 g (H2)

Standard
EN 443:2008

Additional requirements
Solas approval; contact with liquid chemicals; E2/E3; low-temperature classification –40 °C