

FIRE FIGHTING.

F400

FIBERTECH



Standard	EN 443:2008, EN 16471:2014, EN 16473:2014	
	Size and weight	
	49 - 67 cm; approx. 1.480g ± 3%	
	Helmet shell	
Material	High temperatur-resistant high-temp fibre	
Type	Helmet shell type B (Full shell)	
Protective features	▪ Contact with liquid chemicals ▪ Electrical insulation ▪ Protective property down to -40 °C	
Colours	luminescent	
	high-vis yellow	RAL 1026
	yellow luminescent	RAL 1026
	red	RAL 3002
	white	RAL 9010
	black	RAL 9005
	Reflective foil	
	Basic	silver
	Advanced	silver
	Basic	black
	Advanced	black
	Inner lining	
	▪ Positioning of the center of gravity via inside wheel ratchet ▪ Size adjustment with external wheel ratchet ▪ Height-adjustable head support net ▪ Individually adjustable 4-point chin-neck strap	
	Equipment	
Series	▪ Face protection visor (transparent) ▪ Multifunctional adapter (MFA)	
Accessories	▪ Eye protection (transparent or tinted) ▪ Face Protection Visor (gold plated) ▪ Neck protection ▪ Shawl collar ▪ Lamp + Adaptor for lamps ▪ Universal adaptor for masks ▪ Headlamp	

High-performance fire helmet

for fire-fighting in buildings and other constructions, for technical support and fighting forest and wildfires

SPECIAL FEATURES

- New dimension of wearing comfort thanks to the patented and tool-free adjustment system (including external rotary wheel)
- Innovative helmet shell shape for great freedom of movement, e.g. when looking upwards
- Interior can be individually and precisely adjusted
- Helmet shell made of glass fiber material
- Neck protector fits perfectly to the helmet contour
- Proven MFA adapter concept (interchangeability of accessories within the MFA family)
- Helmet-mask combination possible
- Spare parts replaceable without tools
- Made in Germany



F400 FiberTech with accessories



SCHUBERTH