

FIRE FIGHTING.

F130

Standard	EN 443:2008	
	Size and weight	
H3	53 – 62 cm; approx. 1,000 g	
	Helmet shell	
Material	Further developed, high-temperature-resistant high-temp fibre	
Type	Type A (half shell)	
Protective properties	- Increased resistance to flames (flame engulfment test) - Protective properties against molten metals and hot solids - No visible damage after contact with liquid chemicals - Resistant to radiant heat (14 kW/m²) - Electrical insulation capability (E1, E2, E3)	
	Lining	
	- Height adjustable, with carrier net - Head support ring with imitation leather sweatband - Quick head size adjustment for using head-strapped masks	
	Accessories	Art. no.
Neck protector	NPH1 Classic (leather)	9040030700
	NPH1 Nomex®	9040030710
	HTH1/2 Holland cloth	9049100022
	HTH1/2 PBI Holland cloth	9049100024
Visor holder	HF1; size H2	3990000310
	HF1; size H3	3990000320
Visor panels	VF1-HighTemp made from PPSU	3990000840
	VF1-Rescue made from PC	3990000810
Lamps	HGP + lamp adapter set	9049100108
	Torch SH-UK 2AA eLED ET	9049100118
	Torch SH-UK 3AA CPO TS	9049100124
	Comfort pad	3990000700
	Design	Art. no.
Colours	Luminescent	3211252014
	High-vis yellow	3211251015
	Yellow luminescent	3212252014
	Reflective foil, turn lock and edge protection	



High-performance fire brigade helmet for fire-fighting in buildings and other constructions; shaped like a traditional helmet shell with comfort lining.

F130 in a luminescent colour



F130 in high-vis yellow



F130 in yellow luminescent



SCHUBERTH