

FIRE FIGHTING.

F120^{PRO}

Standard	EN 443:2008		
	SIZES		
	Circumference	Weight	Article no.
H2/1	50 – 57 cm	approx. 950 g	9031112101
H2	53 – 61 cm	approx. 950 g	9031112022
H3	59 – 64 cm	approx. 1,050 g	9031113022
	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		
	Nirosta lining I/81 with serrated leather sweatband		
	Accessories		Art.
no.Neck protector	NPS1 Classic (leather)		9040764440
	NPS1 Nomex®		9040764450
	HTS1 Holland cloth		9049100021
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
	Design		
Colour	Luminescent		
	with reflective strips and without edge protection		



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



SCHUBERTH