



Sophisticated Safety Solutions for PFAS Analytic.



A product brand of Bohlender

bsafe.de/en



b.safe Caps PFAS Analytic



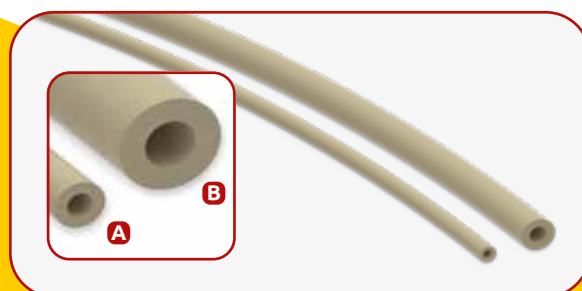
bsafe.de/en

PP
(Polypropylene)

b.safe Caps PFAS Analytic with PP Insert

With their freely rotatable insert (free of polyhalogenolefins), it allows easy and safe screwing on and off without twisting connected capillary tubes.

Article	Scope of delivery	Cat.No.
Cap PFAS Analytic	1 x b.safe Cap 1 x Air Valve 3 x Fitting 3,2 mm 2 x Blind Fittings	M 445-03



PEEK
(Polyetheretherketone)

b.safe PEEK Capillary Tubing

Flexible, brown high-pressure tubing for solvent transport.

O.D. [mm]	I.D. [mm]	Cat.No.
A 1,6 mm (1/16")	0,80 mm (1/32")	R 730-02
B 3,2 mm (1/8")	1,60 mm (1/16")	R 730-08



b.safe Blind Fittings/ Fittings

Fittings made of PE (free of polyhalogenolefins) to fix tubing in the capillary connectors (thread UNF 1/4" 28G) from b.safe Caps. Blind Fittings for closing unused capillary connections on b.safe Caps.

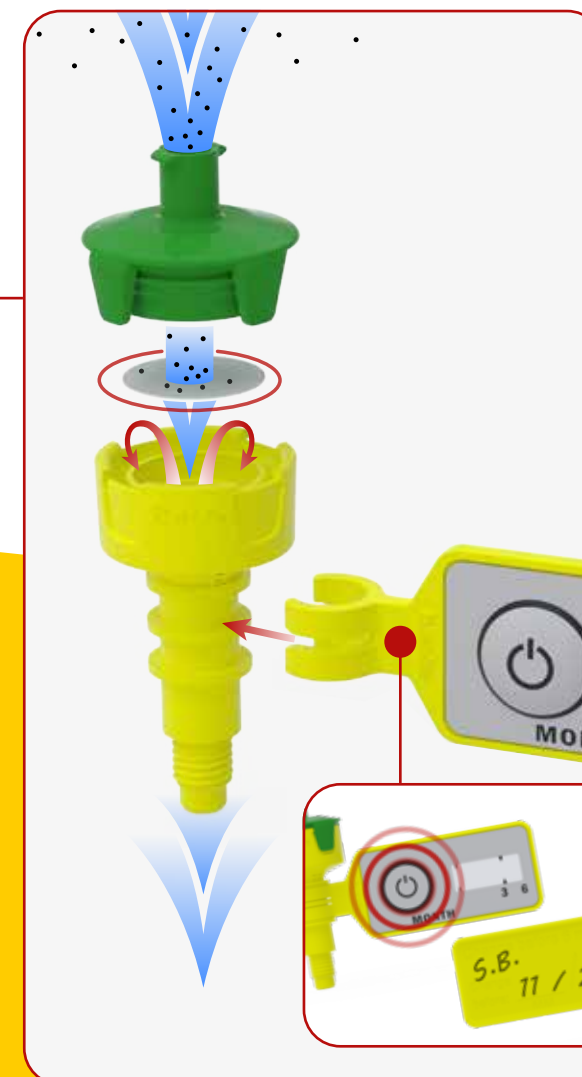
Capillary O.D.[mm]	Packing	Cat.No.
A 3,2 mm (1/8")	10 Piece	M 401-18
B 1,6 mm (1/16")	10 Piece	M 401-06
C Blind Fittings	10 Piece	M 401-01

b.safe Air Valves PFAS Analytic



bsafe.de/en

PP
(Polypropylene)



b.safe Air Valves PFAS Analytic

b.safe Air Valve PFAS Analytic (free of polyhalogenolefins) suitable for PFAS analytic without restrictions. The upstream PP membrane (pore size 1 µm) restrains pollutant particles and other contaminations from outside, but does not interfere with the sensitive PFAS analytic.

Article	Scope of delivery	Cat.No.
Air Valve PFAS Analytic	2 x Air Valve	M 405-01

- Free from polyhalogenolefins
- Chemically highly resistant
- Reliable analytic
- DIN 38407-42 conform
- DIN 38414-14 conform
- EU Guideline 2020/2184 conform

b.safe

Where I can get more informations?

bsafe.de

+49 (0) 9346 9286-0

info@bohlender.de



Follow us