

PRO2000 FILTERS

TECHNICAL INFORMATION

PRO 2000 CF 32 AX-P3

(COMBINED FILTER, VOLUME 320 ml)

Colour codes:

Brown, white



Ref.Nr	EAN-code	Packing	EN standards	CE mark	Certificate Nr	Date
042770	64167594279700	20 pcs	EN 14387:2004 & 143:2000	CE 0121 BIA	961103	17.12.2004

COMBINED FILTER CF 32 AX-P3 protects against:

AX = Gases and vapours from organic compounds with a boiling point below 65 °C.

P3 = Solid and liquid particles, radioactive and toxic particles, micro-organisms (e.g. bacteria, viruses, spores) and enzymes.

Limitations of use: See Scott Health & Safety instructions for use.

AX filter is recommended for single use only (EN14387).

TECHNICAL DATA

Test	CF32 AX-P3 result	EN14387 requirement
Weight	317 g	max 500 g with a full face mask
Breathing resistance		
30 l/min	1.38 mbar	2.6 mbar
95 l/min	4.73 mbar	9.8 mbar
Gas filter capacity @ 30 l/min Test gases/concentration in vol%. Min permitted breakthrough time		
Dimethylether CH ₃ -O-CH ₃ (0,05 vol%)	79 min	min 50 min
Isobutane C ₄ H ₁₀ (0,25 vol%)	65 min	min 50 min
Particle filter efficiency @ 95 l/min (EN 143)		
Sodium chloride NaCl (S)	< 0.001%	0.05%
Paraffin oil (L)	< 0.003%	0.05%
Dimensions		
Height	105 mm	EN148-1
Diameter	110 mm	
Volume	320 ml	
Opening diameter	80 mm	
Thread	40 mm	
Other data		
Casing material	Reinforced polypropylene	
Storage time	5 years (factory sealed)	
Temperature / Storage	-10... +50 °C (factory sealed)	

Limitations of use: See Scott Health & Safety instructions for use.