

PRO2000 GAS FILTER GF22 A2

DESCRIPTION

Ref. no	Package	EN standard	CE-mark	Certificate Nr	Date
042870	20 pcs	EN 14387	CE 0121	BGIA 961099	08.11.2004

Gas filter GF 22 A2- protects against:

- Gases and vapours from organic compounds with a boiling point above 65 °C.

Test gas concentration

- Negative pressure respirators: gas filter class 2. 0.5 vol.-%



Test results. Test report BGIA Nr: 200422891/2120, 04.11.2004.

(Average figures, full test reports available from Scott H&S customer service)

Feature	GF22 A2	EN 14387 requirement
Weight:	195 g	max 500 g with full face mask max 300 g with half mask
Breathing resistance:		
30 l/min	0.7 mbar	1.4 mbar
95 l/min	2.5 mbar	5.6 mbar
Gas filter capacity with test gas @ 30 l/min (with negative pressure respirators):		
Cyclohexan C ₆ H ₁₂ (0.5 vol.-%)	50 min	min 35 min
Tetrachloromethane CCl ₄ , (0.5 vol.-%)	47 min	min 40 min
Dimensions:		
Height	65 mm	EN148-1
Diameter	110 mm	
Volume	220 ml	
Thread	40 mm	
Other data:		
Casing material	Polypropylene, reinforced	
Storage time	5 years (factory sealed)	
Temperature / storage	-10 ... +50°C (factory sealed)	

See limitations of use Scott Health & Safety instructions of use for Pro2000 filters.