

With Safety.

Datasheet Fire department training filter Normal pressure variant

Fire brigade training filter Rd40x1/7		
BARIKOS training filters consist of a two-part housing and a simulator insert with concentric hole		ÜBUNGSFILTEN
925003		
Training exercises for breathing apparatus wearers in conjunction with Full face mask with round thread, EN 148-1 (normal pressure version)		
Housing (2-part) Sealing ring (in upper part) Simulator insert	Polypropylene copolymer, blac Styrene-butadiene rubber, blac Polyvinyl chloride, black	
Outer diameter (upper part) Total height	approx. 105 mm approx. 95 mm	
370 grams		
approx. 1mbar at 30 l/min constant air flow approx. 11mbar at 95 l/min constant air flow		
Exercise filters are dummy filters. They do not provide respiratory protection and may therefore only be used for training purposes! Only screw the filter firmly into the connector of the mask immediately before use/exercise. The hole in the simulator insert causes inhalation resistance similar to that of ABEK2P3 filters.		
	Training filters simulate the w resistance of combination filte (DIN EN 14387) BARIKOS training filters cons a simulator insert with concer Upper part of housing with ex- connection to a full face mast ring 925003 Training exercises for breathir Full face mask with round thr Housing (2-part) Sealing ring (in upper part) Simulator insert Outer diameter (upper part) Total height 370 grams approx. 1mbar at 30 l/min con approx. 11mbar at 95 l/min con approx. 11mbar at 95 l/min con approx. 11mbar at 95 l/min con	Training filters simulate the weight and inhalation resistance of combination filters of type ABEK2P3 (DIN EN 14387)BARIKOS training filters consist of a two-part housing and a simulator insert with concentric holeUpper part of housing with external thread, Rd40x1/7, for connection to a full face mask and internal rubber sealing ring925003Training exercises for breathing apparatus wearers in conjunce Full face mask with round thread, EN 148-1 (normal pressure Housing (2-part) Sealing ring (in upper part) Simulator insertPolypropylene copolymer, blac Styrene-butadiene rubber, blac Polyvinyl chloride, blackOuter diameter (upper part) Total heightapprox. 105 mm approx. 105 mm approx. 25 mm370 gramsapprox. 11mbar at 30 l/min constant air flow approx. 11mbar at 95 l/min constant air flow approx. 11mbar at 95 l/min constant air flow approx. 11mbar at 95 l/min constant air flow and may therefore only be used for training purposes! Only screw the filter firmly into the connector of the mask imm use/exercise. The hole in the simulator insert causes inhalation

Revision 12.2023 - Errors and omissions excepted. All data are non-binding guide values.

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Marking:

5570 and BARIKOS-BR logo in the upper part of the housing; 70 in the lower part Label "Exercise filter" on the lower part of the housing



Housing lower part

Simulator insert

Housing upper part

Use:

BARIKOS exercise filters can be cleaned and disinfected after each use.

Order details:	Article-Number 925003	Description Fire brigade training filter Rd40x1/7
	111200 111201 111208	Full face mask BRK 820 Full face mask BRK 820 V Full face mask BRK 820 G

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