



F 1100

Filter Range

Introducing the F 1100 Filter Range. Our Filters are available in nine different industrial combinations, with ultra-low breathing resistance, optimised capacity and patented connection technology.

High Protection, Low Resistance

With a minimised pressure drop across filter media and optimised flow geometry, our F1100 filter range offers an ultra-low breathing resistance, without compromising protection. **Performance and comfort at their core**

Secure Fit, Any Rotation

Our Filters have been designed around ease of use. Our patented 'Easy-On' filter mechanism helps users to securely mount filters onto their masks from any orientation with ease. **Better by design.**

Fit Check with Confidence

We've built confidence into the design of our filters. When covered, our filters allow negative fit checks to be performed by users before entering hazardous environments. **Better fit, better protection.**



P3 R A1 A2 ABE1 ABEK1 A1 P3 RD A2 P3 RD ABE1 P3 RD ABEK1 P3 RD

	P3 R	A1	A2	ABE1	ABEK1	A1 P3 RD	A2 P3 RD	ABE1 P3 RD	ABEK1 P3 RD
Filter Type	Particulate	Gas	Gas	Gas	Gas	Combination	Combination	Combination	Combination
Filter Class	P3	Class 1	Class 2	Class 1	Class 1	Class 1 P3	Class 2 P3	Class 1 P3	Class 1 P3
Type A: Organic Gases & Vapour with a boiling point of >65°C		✓	✓	✓	✓	✓	✓	✓	✓
Type B: Inorganic Gases & Vapours				✓	✓			✓	✓
Type E: Acidic Gases & Vapours				✓	✓			✓	✓
Type K: Ammonia & Organic Ammonia Derivatives					✓				✓
Particulate	✓					✓	✓	✓	✓

EN
143
(Particulate)

EN
14387
(Gas and Combined)

