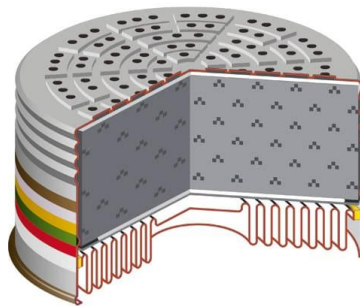
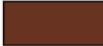


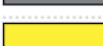





TECHNICAL DATA SHEET

1. TRADE NAME: **MULTI FILTER**
Filter device for Full Face X-Plore 6300 mask (P-08012).
2. PRODUCT CODE: **P-08016**
3. PICTURE:



Color Code	Filter Types	Contaminants
	A	Gas and toxic organic vapors, with a boiling point > 65 °C
	AX	Gas and toxic organic vapors, with a boiling point ≤ 65 °C
	B	Gas and inorganic vapors. I.E. Chlorine, Hydrogen Sulphide, Hydrogen Cyanide
	E	Sulfur Dioxide, Hydrochloric Acid
	K	Ammonia and organic compounds derived from Ammonia
	Hg	Mercury vapor
	P	Powders

Relevant Standards: EN 14387:2004+A1:2008, EN 143:2000 / A1:2006.

Certification: EU type approval test certificate, granted by accredited and notified test institute BGIA, Alte Heerstr. 111, 53757 St. Augustin, Germany.

4. TECHNICAL SPECIFICATIONS:
Multi Filter is a specific device for respiratory protection against gases, organic and inorganic vapours + sulphur dioxide, hydrochloric acid + ammonia and derived compounds + mercury vapours + powders. Gases and vapours in the surrounding environment are removed by adsorption from adsorbent material (activated carbon), while the particles are filtered through the filter composed of various fibres.

TECHNICAL DATA SHEET

The product can be used with Full Face X-Plore 6300 mask (P-08012).

Materials:

Filter housing - aluminium (coated inside);
Sorbents - activated carbon;
Particle filter - micro-glass fibres, cellulose-fibres, additives;
Plugs - plastics;
Label and seals - paper.

Total Weight: 300 g

Diameter: 91 mm

Colour: As in the picture

5. PACKAGING AND SPARE PARTS:

- Pack: 1 piece;
- Outer carton: sales unit 1 piece.

6. DISPOSAL CONSIDERATIONS:

Waste disposal should be in accordance with existing Community, National and local regulations.