

Dräger X-plore® Bayonet Filters

Experience a new dimension of comfort and safety in respiratory protection: the Dräger X-plore® Twinfilter series. It sets the benchmark in comfort and use. The utilization of modern materials coupled with an attractive design guarantees maximum comfort and user acceptance.



The new Dräger X-plore® Bayonet filter range with a Dräger-specific bayonet connection offers many benefits:

Practical and Comfortable

- extensive range for all major applications
- fits Dräger X-plore® 3300 / 3500 half masks and Dräger X-plore® 5500 full face masks
- white particle filter housing for easy identification of P3 filters
- option to upgrade a gas filter to a combination filter by simply adding a P1 or P2 pad or Dräger X-plore® Pure Filter
- great fit under face shields and visors

High Level of User Safety

- easy and safe handling
- CE-certified (EN 14387, EN 143:2000/A1:2006)
- labelling "R": certified for reuse (more than one shift)
- Australian Standard AS /NZS 1716 certified (SAI Global)
- robust filter with a blue ABS plastic housing

- safe, quick and easy bayonet connection with clear guidance for bringing the filter securely into place
- both filters inserted top-down for secure positioning
- Dräger VOICE filter selection program helps to select the right filter for the application (www.drager.com/voice)
- free online-training for respiratory protection (www.draeger.com/apr-training)

Extremely Economical

- packaged in pairs (incl. instructions for use) for optimum protection of the unused filters
- shelf life (from date of production): gas and combination filters 6 years, particle filters 12 years, pads 3 years
- reduced costs due to compatibility, pre-filter, add-on pad and Dräger X-plore® Pure options
- pre-filters, to protect combination filters against clogging and blocking

Discover the benefits of Dräger X-plore® bayonet filters for yourself.



Dräger X-plore® Bayonet Filter A1B1E1K1Hg P3 R D:

Protection against organic and inorganic gases and vapours, sulphur dioxide, hydrogen chloride, ammonia, mercury vapour, and particles.



Dräger X-plore® Bayonet Filter P3 R:

Protection against particles.



Dräger X-plore® Bayonet Filter A2:

Protection against organic gases and vapours (boiling point > 65 °C).

FILTER COLOUR CODING

Colour	Filter Type	Main field of application
brown 	A	Organic gases and vapours (boiling point > 65 °C)
grey 	B	Inorganic gases and vapours
yellow 	E	Sulphur dioxide, hydrogen chloride
green 	K	Ammonia
red 	Hg	Mercury vapour
white 	P	Particles

ORDER INFORMATION

Filter Type	Packing Unit	Weight Order	Code
Particle Filters			
P3 R**	22 pcs = 11 pairs	35 g/pc	67 38 011
Pad P2 R**	20 pcs = 10 pairs	5 g/pc	67 38 002
Pad P1 NR**	20 pcs = 10 pairs	5 g/pc	67 38 001
Pure P2 R**	20 pcs = 10 pairs	20 g/pc	67 38 353
Pure P3 R**	20 pcs = 10 pairs	20 g/pc	67 38 354
Pure Odour P3 R**	20 pcs = 10 pairs	30 g/pc	67 38 391
Pure Adapter	10 pcs	18 g/pc	67 38 356
Pad Retainer	12 pcs	20 g/pc	67 38 038
Pad Base	12 pcs	20 g/pc	67 38 039
Pre-filter for combination filter	40 pcs = 20 pairs	0,2 g/pc	67 38 159
Pre-filter cap	14 pcs = 7 pairs	12 g/pc	67 37 576
Gas Filters			
A1	20 pcs = 10 pairs	90 g/pc	67 38 872
A2	20 pcs = 10 pairs	90 g/pc	67 38 873
A2B2	18 pcs = 9 pairs	120 g/pc	67 38 775
A1B1E1	20 pcs = 10 pairs	110 g/pc	67 38 778
A1B1E1K1	20 pcs = 10 pairs	110 g/pc	67 38 816
Combination Filters			
A1 P3 R D**	14 pcs = 7 pairs	120 g/pc	67 38 874
A2 P3 R D**	14 pcs = 7 pairs	120 g/pc	67 38 875
A2B2 P3 R D**	12 pcs = 6 pairs	150 g/pc	67 38 776
A1B1E1K1Hg P3 R D**	14 pcs = 7 pairs	140 g/pc	67 38 817
A2B2E2K2Hg P3 R D* **	10 pcs = 5 pairs	210 g/pc	67 38 819

* only for use with full face mask

** labelling "R": certified for reuse (more than one shift)

labelling "D": successfully passed dolomite test