

Dräger X-plore® Bayonet Series: Cartridge Selection and Replacement Parts



Gas & Vapour Cartridges



A1/A2
Protection: organic gases and vapours (boiling point >65°C)
67 38 872 / 67 38 873



A1B1E1
Protection: organic gases and vapours (boiling point >65°C), inorganic gases and vapours (e.g. chlorine, hydrogen sulphide, hydrogen cyanide), sulphur dioxide and hydrogen chloride
67 38 778



A1B1E1K1
Protection: organic gases and vapours (boiling point >65°C), inorganic gases and vapours (e.g. chlorine, hydrogen sulphide, hydrogen cyanide), sulphur dioxide and hydrogen chloride, ammonia and organic ammonia derivative
67 38 816



A2B2
Protection: organic gases and vapours (boiling point >65°C), inorganic gases and vapours (e.g. chlorine, hydrogen sulphide, hydrogen cyanide)
67 38 775

Particulate Filters



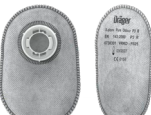
Pad P1 NR
Protection: Oil and solid particulates
67 38 001



Pad P2 R
Protection: Oil and solid particulates
67 38 002



Pure P2 R/Pure P3 R
Protection: Oil and solid particulates
67 38 353 / 67 38 354



Pure Odour P3 R
Protection: Oil and solid particulates, nuisance odours
67 38 391



P3 R
Protection: Oil and solid particulates
67 38 011



Pad Retainer
67 38 038



Filter Pad Base
67 38 039



Dräger X-plore® Pure Adapter
67 38 356

Twin Filter Masks



Dräger X-plore® 3300
Economical Half Mask
Size S **R 55 331**
Size M **R 55 330**
Size L **R 55 332**



Dräger X-plore® 3500
Premium Half Mask
Size S **R 55 351**
Size M **R 55 350**
Size L **R 55 352**



Dräger X-plore® 5500 PC
Full Face Mask, universal size
R 55 270



Dräger X-plore® 5500 Triplex
Full Face Mask, universal size
R 56 655

Combination Cartridges



A1 P3 R D
Protection: organic gases and vapours (boiling point >65°C) and particles
67 38 874



A2 P3 R D
Protection: organic gases and vapours (boiling point >65°C) and particles
67 38 875



A1B1E1K1 Hg P3 R D
Protection: organic gases and vapours (boiling point >65°C), inorganic gases and vapours (e.g. chlorine, hydrogen sulphide, hydrogen cyanide), sulphur dioxide and hydrogen chloride, ammonia and organic ammonia derivatives, mercury vapour and particles
67 38 817



A2B2 P3 R D*
Protection: organic gases and vapours (boiling point >65°C), inorganic gases and vapours (e.g. chlorine, hydrogen sulphide, hydrogen cyanide) and particles
67 38 776



A2B2E2K2 Hg P3 R D*
Protection: organic gases and vapours (boiling point >65°C), inorganic gases and vapours (e.g. chlorine, hydrogen sulphide, hydrogen cyanide), sulphur dioxide and hydrogen chloride, ammonia and organic ammonia derivatives, mercury vapour and particles
67 38 819

Dräger X-plore® 5500 PC					Dräger X-plore® 5500 Triplex				
Position	Designation	Order No.	Pack. Unit		Position	Designation	Order No.	Pack. Unit	
1-25	Dräger X-plore® 5500 PC	R 55 270	1	13	Valve seat	RM 08 303	10		
1-5, 7-26	Dräger X-plore® 5500 Triplex	R 56 655	1	14	Head strap EPDM	R 26 279	1		
1	Mask body EPDM (Cl2)	R 55 266	1	15	Screw ring	R 54 442	4		
2	Valve disc	R 51 488	10	16	O-Ring	T 10 549	10		
3	Filter connector left	R 55 263	1	17	Connecting piece	R 52 995	1		
4	Filter connector right	R 55 262	1	18	Valve seat	R 53 870	10		
5	Clamp	R 54 748	1	19	Exhalation valve disc	R 52 541	5		
6	Visor PC	R 50 833	1	20	Plug	R 55 267	10		
7	Clamping frame, plastic blue	R 55 273	1	21	Cap	R 55 268	1		
8	Screw DWN 562 3x20 (Torx)	I 3 90 006	10	22	Cap black	R 52 552	5		
9	Sliding buckle	R 28 329	10	23	Slide ring	R 52 184	10		
10	Double button	RM 08 910	15	24	Clamp	R 52 185	10		
11	Inner mask EPDM	R 52 822	1	25	Support plate	R 53 179	10		
12	Control valve plate	RM 08 304	10	26	Triplex glass visor	R 26 989	1		

*only for use with full face masks