

Reservoir Equipment

Filler Breather Filters (Metal)



Filter flange type

Displacement:
720 l/min.

Micron rating:

10µ/40µ.

Air flow:

0.75m³/min.

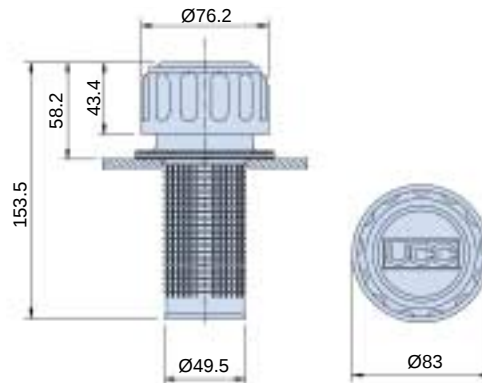
Weight:

0.27 Kg. (PAB.1730.*.**)

0.24 Kg. (AB.1163.**)

Valve Crack Pressure:

0.35 and 0.7 bar.



Locking lug option (5515 & 5561)

For added security, certain Parker Filtration Metal Filler Breather Filters can be specified with a locking lug option.



ORDERING INFORMATION

Air Breather – Threaded and push-on type

Note: Zinc and yellow passivated caps available. Consult Parker Filtration.

Part Number	Supersedes		Displacement l/min	Rating Micron	Air Flow	Thread	Weight
SAB.1562.40	MBI.B2A2A1P	H00602-003	720	40	0.75m³/min	G ³ / ₄	0.20 Kg
SAB.1562.10	MBI.B1A2A1P	H00602-001	430	10	0.45m³/min	G ³ / ₄	0.20 Kg
SAB.1563.40	MBI.C2A2A1P	–	270	40	0.30m³/min	G ¹ / ₄	0.06 Kg
SAB.1563.10	MBI.C1A2A1P	–	135	10	0.15m³/min	G ¹ / ₄	0.06 Kg
AB.1381.40	MBI.E2A1A1P	–	720	40	0.75m³/min	–	0.13 Kg

Filler Breather – Filter flange type

Part Number Total Assembly	Supersedes		Part Number Cap Assembly	Supersedes	Displacement l/min	Rating Micron	Air Flow	Thread	Weight
AB.1163.40	MBI.D2A1B1P	H00153-003	CAP.1163.40	CPI.D2A1A1P	720	40	0.75m³/min	– –	0.24 Kg
AB.1163.10	MBI.D1A1B1P	H00153-001	CAP.1163.10	CPI.D1A1A1P	430	10	0.45m³/min	– –	0.24 Kg
AB.1380.40	MBI.A2A1B1P	–	CAP.1380.40	CPI.A2A1A1P	270	40	0.30m³/min	– –	0.07 Kg
AB.1380.10	MBI.A1A1B1P	–	CAP.1380.10	CPI.A1A1A1P	135	10	0.15m³/min	– –	0.08 Kg
5561	MBI.D1A1B2P	–	–	–	–	–	–	–	–
5515	MBI.D2A1B2P	–	–	–	–	–	–	–	–

Filler Breather – Filter type (Pressurised)

Part Number Total Assembly	Supersedes		Part Number Cap Assembly	Supersedes	Displacement l/min	Rating Micron	Air Flow	Thread	Weight
*PAB.1730.40.5	MBI.D2C1B1P	H00153-004	*CAP.1730.40.5	CPI.D2C1A1P	720	40	0.75m³/min	– –	0.27 Kg
**PAB.1730.40.10	MBI.D2D1B1P	–	**CAP.1730.40.10	CPI.D2D1A1P	720	40	0.75m³/min	– –	0.27 Kg
*PAB.1730.10.5	MBI.D1C1B1P	H00153-002	*CAP.1730.40.5	CPI.D1C1A1P	430	10	0.45m³/min	– –	0.27 Kg
**PAB.1730.10.10	MBI.D1D1B1P	–	**CAP.1730.10.10	CPI.D1D1A1P	430	10	0.45m³/min	– –	0.27 Kg

Air Breather – Threaded type (Pressurised)

Part Number	Supersedes		Displacement l/min	Rating Micron	Air Flow	Thread	Weight
*SPA.1731.40.5	MBI.B2C2A1P	H00602-004	720	40	0.75m³/min	G ³ / ₄	0.20 Kg
**SPA.1731.40.10	MBI.B2D2A1P	–	720	40	0.75m³/min	G ³ / ₄	0.20 Kg
*SPA.1731.10.5	MBI.B1C2A1P	H00602-002	430	10	0.45m³/min	G ³ / ₄	0.20 Kg
**SPA.1731.10.10	MBI.B1D2A1P	–	430	10	0.45m³/min	G ³ / ₄	0.20 Kg

* Valve Crack Pressure 0.35 bar. **Valve Crack Pressure 0.70 bar. For dipstick and locking lug options consult Parker Filtration.