

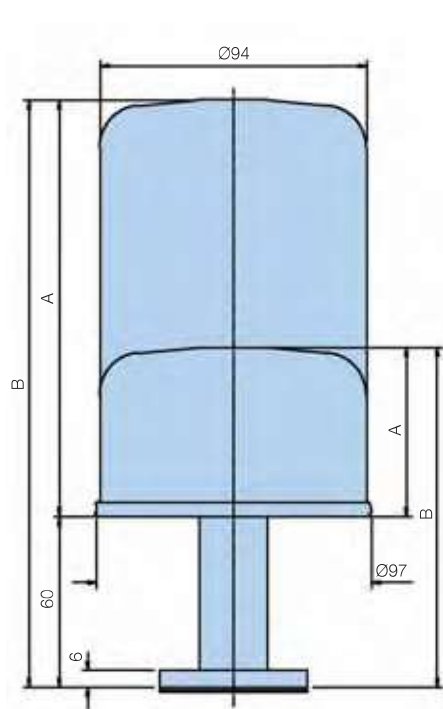
Spin-On Air Breathers

Reservoir Equipment

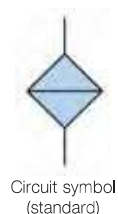
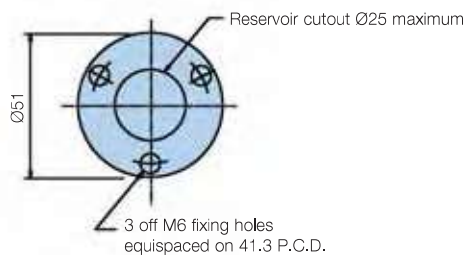
Specification



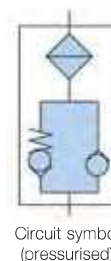
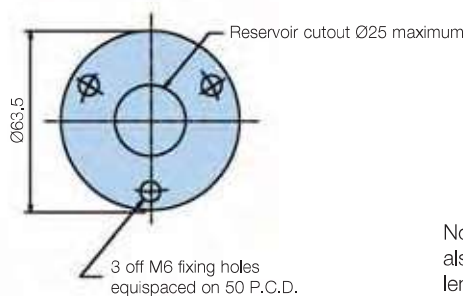
- High capacity air breathers designed for the removal of airborne contamination in hydraulic systems to support environmental maintenance.
- Ideal for high flow systems and heavily contaminated environments.
- Disposable spin-on elements quickly and easily replaced.
- 5 micron nominal quality filtration elements.
- 2 models available – 700 l/min and 1500 l/min.
- Available with a pressurised valve in the mounting adaptor.



Standard spin-on air breather stem



Pressurised spin-on air breather stem



Note: Spin-on air breather elements can also be mounted directly on to any suitable length of 3/4" BSP threaded pipe.

Ordering Information

5µ Spin-on air breathers

Part number	Supersedes	Air flow	Valve crack pressure	A mm	B mm	Weight	Replacement element
S340056	N/A	700 l/min	Unpressurised	60	120	0.6Kg	4930
S340052	N/A	1500 l/min	Unpressurised	148	208	0.75Kg	588410
S340058	*S.340058	700 l/min	0.35 Bar	60	120	0.69Kg	4930
S340059	**S.340059	700 l/min	0.70 Bar	60	120	0.69Kg	4930
S340054	*S.340054	1500 l/min	0.35 Bar	148	208	0.8Kg	588410
S340055	**S.340055	1500 l/min	0.70 Bar	148	208	0.8Kg	588410

Note 1: Part numbers featured with bold highlighted codes will ensure a 'standard' product selection.

Note 2: Alternate displayed part number selection will require you to contact Parker Filtration for availability.

Note 3: Reservoir must be capable of withstanding pressurisation.