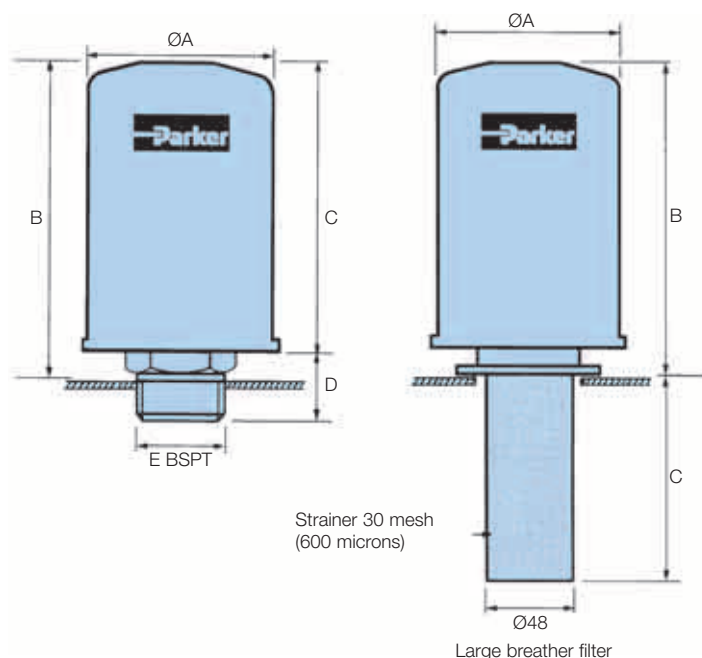
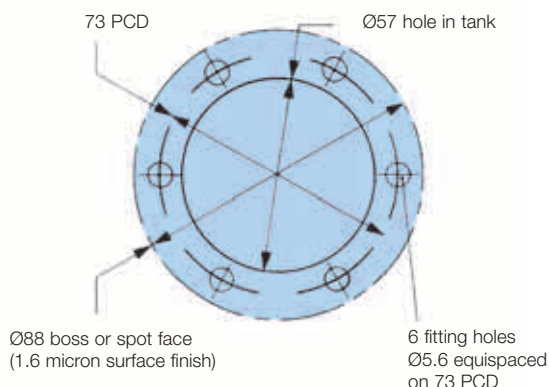




- High capacity air breathers and filler/breathers designed for the removal of airborne contamination in hydraulic systems to support environmental maintenance.
- Ideal for high flow systems and heavily contaminated environments.
- Disposable spin-on elements quickly and easily replaced.
- 3 micron absolute quality filtration elements.
- Models available – 1700 l/min and 3000 l/min.

Mounting face for standard and large breather



## Specification

**Maximum operating temperature:**  
-20°C to +90°C.

**Construction materials:**  
Epoxy coated steel components to resist corrosion.  
resistant paint finish on large breathers.

**Fluid compatibility:**  
Suitable for use with mineral oils and water oil emulsions.

### Weights:

Large: H00834001 1.0 Kg  
H00834002 1.65 Kg  
H00834003 1.90 Kg

Each breather filler is supplied with mounting gaskets and self-tapping screws.

## Ordering Information

### Large breather dimensions

Part number	Supersedes	Air flow l/min	Dimensions (mm)				Ports
			A	B	C	D	
H00834004	H00834-004	1700	97	147	135	30	3/4
H00834005	H00834-005	3000	134	198	180	36	1 1/4

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.

### Large breather filler dimensions

Part number	Supersedes	Air flow l/min	Dimensions (mm)			Replacement element complete with bayonet	Supersedes
			A	B	C		
H00834001	H00834-001	1700	97	165	114	H00834006	H00834-006
H00834002	H00834-002	3000	134	204	114	H00834007	H00834-007
H00834003	H00834-003	3000	134	204	203	H00834007	H00834-007