

TANK BREATHERS

STANDARD UNITS

These devices ensure a free flow of air into hydraulic tanks or similar containers, while stopping the entry of airborne contaminants. Both 40-micron and 10-micron rated elements are offered in most models. They permit air passage at up to 25 scfm. They have NPT bases.

BF Models. Available in all-steel or nylon-base construction. The nylon-base unit is more than strong-enough, and it costs less.

BFG MODELS. Available with a steel plated grip cap and steel base in 3/4". Both 10 and 40 micron available.

NBF Models. These are of all-nylon construction, and have larger than usual threaded bases, up to 1-1/2 in. NPT. They can be used in ports large enough to serve also as filling openings. Nylon dipsticks are optional; just add "dipstick" to the model number. A weatherproof cap is another option; add "WP" at end of model number. For splash proof cap; add "SP" at end of model number.

PRESSURIZED TANK BREATHER

Allows air flow to 30 cfm and available in either 10 or 40 micron with a 5 psi relief valve setting (3 psi and 10 psi available with special order). Available in 3/4" NPT with a steel base and a grip cap made of plated steel.

ORDER BY PART NUMBER

TYPE	FILTER (Micron)	NPT (In.)	MODEL NUMBER
Nylon Base	40	3/8	BF-2041
		1/2	BF-2042
		3/4	BF-2043
	10	3/8	BF-2011
		1/2	BF-2012
		3/4	BF-2013
Steel Base	40	1/4	BF-2140***
	40	3/4	BF-2143
	40	3/4	BFG-2143
	40	3/4	BFGP-2143*
	10	3/4	BF-2113*
	10	3/4	BFG-2113*
	10	3/4	BFGP-2113*
All Nylon**	10	1/4	NBF-2010***
		3/8	NBF-2011
		1/2	NBF-2012
		3/4	NBF-2013
		1	NBF-2014
		1-1/4	NBF-2015
		1-1/2	NBF-2016

* 3 and 5 psi in stock. 10 psi is not stock.

** Add "WP" at end of model no. for weatherproof top.
 Add "SP" at end of model no. for splash proof top.

***Dipstick not available.

