QUICK REFERENCE CH	IART													
						Bea	ch Filter i	Products, Inc	 >.					
BEA								n Rock, PA		09 – – – – – – – – – – – – – – – – – – –				
			(717) 235-1136 • Fax (717) 235-4				5-4858				+			
								E ACH-85 32-2485)						
	ATUED	ב 🗔						52-2405) nfilters.com						
	<u>41 ПЕК</u>	<u> </u>												
NOTE: 1 LB. Desiccant adsorbs	approximately	73 cups of	water at 38	% weight by y	volume								+	
Efficiency of desiccant usage vari	• • •			• •										
		a type and i	fl. oz.	Storage tank									<u> </u>	
		lbs.of		Volume max	Hvd Res	GB				port size				
		100.01	01 1101 10	<u>voidino max</u>	<u> </u>					NPT,				
						max		Max air flow		BSPT,				1
<u>Comments</u>	Beach Part #	desiccant	<u>be held</u>	in gallons	max gal.	gal.	<u>GPM</u>	in CFM		NPSM				1
Standard mini disposable units*	BB-B	0.1300	0.80	15	2	15	34.125	4.55	At 1 PSID	3/8"				
Standard mini disposable units*	BB-1	0.28	1.50	35	5	35	31.2	4.16	At 1 PSID	3/8"				
Standard disposable units	BB-2	0.66	4.39	200	60	200	120	16	At 1 PSID	1"				L
Standard disposable units	BB-3	1.22	7.78	350	100	350	120	16	At 1 PSID	1"				ļ
Standard disposable units	BB-4	1.88	11.83	500	200	500	120	16	At 1 PSID	1"				Ļ
Aquaguard® V	BB-AG-BBV	0.13	0.79	15	2	15	10.875	1.45	At 1 PSID	3/8"				L
Aquaguard® V	BB-AG-1V	0.28	1.68	35	5	35	10.875	1.45	At 1 PSID	3/8"				L
Aquaguard® V	BB-AG-2V	0.66	4.00	200	60	200	18.75	2.5	At 1 PSID	1"				L
Aquaguard® V	BB-AG-3V	1.22	7.45	350	100	350	17.1	2.28	At 1 PSID	1"				L
Aquaguard®	BB-AG-1H	0.28	1.68	n/a	n/a	50	10.575	1.41	At 1 PSID	3/8"				L
Aquaguard®	BB-AG-8H	0.65	4.05	55	n/a	400	18.75	2.5	At 1 PSID	1"				
Non-Desiccant	BB-ND-2	n/a	n/a	5 to 15	n/a	5 to 15	5.025	0.67	At 1 PSID	3/8"				1
Non-Desiccant	BB-ND-35	n/a	n/a	***	***	***	5.025	0.67	At 1 PSID	1'				
Disposable steel breather**	BB/XD-6	1.75	10.72	500	200	500	120	16	At 1 PSID	adapter dependent				1
Rebuildable steel breather	BB-RS-3	3	0.54	800	400	please call	637.5	85	At 0.5 PSID	2"	1			
Rebuildable steel breather	BB-RS-5	5	0.90	1,300	600	please call	637.5	85	At 0.5 PSID	2"				
Rebuildable steel breather	BB-RS-9	9	1.62	2,400	1200	please call	600.0	80	At 0.5 PSID	2"				
Rebuildable steel breather	BB-RS-15	15	2.70	4,000	1800	please call	1537.5	205	At 0.5 PSID	3"				
Rebuildable steel breather	BB-RS-25	25	4.50	7,000	please call	please call	1050.0	140	At 0.5 PSID	3"				
Rebuildable steel breather	BB-RS-50	50	9.00	14,000	please call	please call	862.5	115	At 0.5 PSID	3"				
Rebuildable steel breather	BB-RS-75	75	13.50	21,000	please call	please call	600.0	80	At 0.5 PSID	3"				
Rebuildable steel breather	BB-RS-100	100	18.00	30,000	please call	please call	2025.0	270	At 0.5 PSID	4"				
Rebuildable steel breather	BB-RS-150	150	27.00	50,000	please call	please call	1875.0	250	At 0.5 PSID	4"			+	
Rebuildable steel breather	BB-RS-200	200	36.00	75,000	please call	please call	1800.0	240	At 0.5 PSID	4"				
* low air flow and small quantity of	f desiccant			This is intend	ed as a de	eneral au	ideline fo	r sizina: othe	r consider	ations. suc	h as hum	niditv level	. freauenc	v of
** must have special adaptor as per price list			This is intended as a general guideline for sizing; other considerations, such as humidity level, freque air flow, ambient temperatures, MTBR etc. are at least as important in sizing a desiccant breather preserved and the second seco											
*** Sizing should be made per flow		siccant,						ances typicall						
good for oil mist applications.	,											[.		
Optimum cost efficiency normally	achieved with	larger units		Aquaguard (b	ladder bre	ather) fo	r extreme							
of each type-i.e. BB-4 would be m				humidity, lo										
BB-2, even for smaller reservoirs.				Reference inc	dividual sp	ecificatio	n sheets	for more deta	uils.					