



DO YOU NEED BACK COPIES OF ANY FLOW EZY "NEWS YOU CAN USE?"



Product knowledge, a little education, and even light humor can be beneficial to the workforce. If you have salespeople or others in your office who may wish to receive our monthly copy of "News You Can Use," we would be glad to add them to our mailing list. As soon as we have their e-mail address, they will begin receiving them.

BIG TANK BREATHERS AND FILLER-BREATHER

For breathing capacity of up to 300 cfm, we offer our spin-on filters that can be used in this application with a simple adaptor. For units that have a displacement of up to 2,000 gpm, this is the breather you need. The adaptor (TBA) can thread directly into the top of the reservoir or a flange (TBAF) that we can provide that mounts to the top of the tank.



With a different adaptor (TBAB), the spin-on cans can be used as a tank filler-breather, as well. So if you would like a tank breather to be part of your filler port, we have the solution.

FILTERS AND STRAINERS MADE OF PVC & CPVC



If you ever have a chemical compatibility issue where metals will not work in your application, consider using PVC or CPVC. We offer strainers and housings that might fit the bill. Give us a call to see how we may be able to help in this application.



FAST SHIPPING!!!

Just a note to sort of toot our own horn! Over 80% of purchase orders received are shipped within 24 hours. Considering the number of orders we receive and special parts that we do not stock, that is just another way where Flow Ezy rises to the call in customer service!



A COUPLE THOUGHTS TO PONDER



"The quality of a person's life is in direct proportion to their commitment to excellence, regardless of their chosen field of endeavor."

"Perfection is not attainable. But if we chase perfection, we can catch excellence."

- quotes by Vince Lombardi

"SIDE MOUNT" FILLER-BREATHERS



We realize that not all filler ports are designed into reservoirs on the top. Some are designed into the side of the tank. For these designs, we have our side-mounted filler-breather. The glass-reinforced nylon bracket mounts directly onto the side of the reservoir.

Realizing that not all sides are "flat," it will conform to most uneven surfaces. Check our catalog BB-8 for options.

HYDRAULIC PRINCIPLE QUESTIONS

1. Area, force, and pressure are the basis of all hydraulic systems. True ____ False ____
2. One gallon equals 321 cu. in. True ____ False ____
3. The weight of the atmosphere at sea level is ____ psi.
4. The pressure of the fluid in a vessel is the same at that level regardless of the shape of the vessel. True ____ False ____
5. Flow rate is the volume of fluid flow. True ____ False ____

Answers: 1. True; 2. False; 3. 14.7; 4. True; 5. True

FILTER FOR LOW FLOW - HIGH OR LOW PRESSURE

Sometimes you have an application for a low flow (1-2 gpm) filter, but yet you need to filter down to as low as 10 micron. Whether your need is for 60 psi or 3,000 psi, we have the filter. Our ILA series is rated to 250 psi, and our 7050 series is rated to 3,000 psi. Filtration range is from 595 micron to as fine as 10 micron.

Don't forget our small Y-strainer (Y2-SS) with the same flow rating of 1-2 gpm, and rated to 250 psi. Filtration range of this Y-strainer is from 595 micron to as fine as 25 micron.



TEXAS FILTERS



Whether it's for suction or return, our BIG Texas Filters can handle up to 400 gpm. The elements are all stainless steel, with a micron range from 238 micron to as fine as 25 micron. Housings are steel and painted black. The Texas Filter can be made to flow in an "up" or "down" direction. If it's a relief valve you need,

we can add that in, as well. Dirt indicators and magnets are also an option. Check out Catalog BB-8 for details.