

## Q: Which AIM Purifier is the right one for my application?

A: With capacities ranging from 2 Gallons per minute to 400 Gallons per minute and port sizes from  $\frac{1}{2}$ " to 4" N.P.T., there is an Aim Fuel Purifier for every application. If placed directly in an Engine's fuel line, the maximum possible flow including fuel return must be determined before ordering the purifier. This information should be readily available from the Engine manufacturer, your local dealer or the charts in the back of this booklet. If you are using the purifier as a polisher in a transfer system it is necessary to match the model to the rated flow capacity of the pump. When more than one engine is connected to a Universal Purifier, The capacity of the purifier must meet or exceed the maximum possible flow when all engines are running at maximum Load. There is no minimum flow necessary for the purifier to function.