

Title:

How To Choose A Flow Meter, Easily

Word Count:

297

Summary:

A flow meter is necessary for the task at hand. You know that. What you do not know is how to

Here are some things to consider about your needs that will lead you to choosing the proper fl

Keywords:

Article Body:

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- What type of fluid will you measure? For example, air or water? The flow meters will depend
- Totalization or rate measurement? It depends on what you need here.
- What is the viscosity of the liquid? This is assuming that it is not water.
- Will the fluid that you need to measure be clean?
- Local display or an electronic signal output? Which is the preferred choice here, or perhaps
- What is the flow rate maximum and minimum for the flow meter?
- What is the max and the min for the process pressure?

From this point, you will want to make sure that the flow meter that you choose fits with the

There are many information portals now devoted to the subject and we recommend reading about i

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