

Customer information for OP flow meter

Dear customer,

Congratulations on your purchase of an excellent flow meter. Great care has been taken in the design and manufacture of your meter. As with any fine instrument, care must be taken in

the installation. Your particular meter may be of special design and may require special information, however, these tips cover several points of concern with all models.

Please verify the following prior to installation and operation:

		Yes	No
1.	Has the piping system been cleaned and is free of any dirt and particles?	<input type="checkbox"/>	<input type="checkbox"/>
2.	Has a strainer been installed at the inlet of the meter?	<input type="checkbox"/>	<input type="checkbox"/>
3.	Is the mounting position as per requirement?	<input type="checkbox"/>	<input type="checkbox"/>
4.	Is flow direction in accordance with the arrow marking?	<input type="checkbox"/>	<input type="checkbox"/>
5.	Is operating flow within specifications? (The maximum specified flow rate is an instrument maximum design flow rate and is not recommended for continuous operation. For optimum performance a continuous flow rate should not exceed 65% of design maximum)	<input type="checkbox"/>	<input type="checkbox"/>
6.	Is material compatibility verified and confirmed by Badger Meter?	<input type="checkbox"/>	<input type="checkbox"/>
7.	Is operating pressure within limits?	<input type="checkbox"/>	<input type="checkbox"/>
8.	Have measures been taken, in case of high viscous fluids, that the pressure drop across the meter can not exceed 3.4 bar?	<input type="checkbox"/>	<input type="checkbox"/>
9.	Is operating temperature within limits?	<input type="checkbox"/>	<input type="checkbox"/>
10.	Does wiring comply with attached wiring diagram?	<input type="checkbox"/>	<input type="checkbox"/>
11.	Have you carefully read the operating manual?	<input type="checkbox"/>	<input type="checkbox"/>

ATTENTION: Begin start-up only once you have answered all questions with YES.