

New version!

Oxygen Flow Meter



oxygen flow meter without fittings, connections 1/4"

The flow meter is fitted between the pressure regulator and the oxygen diffusers. With the help of the flow meter, oxygen supply to every tank can be read and adjusted.

The amount of oxygen can be matched exactly to the number of fish in a tank, potentially saving a considerable amount of oxygen. Gill-burn, and losses from too little oxygen can also be avoided.

The valve of each outlet is located before the flow meter - this allows individual

lines to be shut off during maintenance work under pressure. The distance between the individual flowmeters is 60mm, and is supplied with a stainless steel holder.

Flow meters are available in different designs and according to requirements, with the following scales:

0 - 5 / 0 - 8 / 0 - 15 / 0 - 25 / 0 - 35 or 0 - 50 l/min.

The flowmeters are designed for a pressure of 3.5 bar (50 PSI).

We can fabricate multiple units as required.



oxygen flow meter 6 way / complete



oxygen flow meter complete with holder and valve for every branch (connection 6mm tails)



pressure reducer for oxygen bottles (volume and working manometer, incl. protection caps)



double branch valve for pressure reducer



distribution manifold, with regulators (1-way, 2-way, 3-way or 4-way) connection tail 9 mm