

MPB RANGE OF HUMAN ANAESTHESIA MEDICAL GAS FLOWMETERS



MPB in the UK produce an extensive range of anaesthetic flowmeters suitable for most anaesthesia systems. These can be supplied from stock in 230mm length tubes in our standard ranges. Alternative lengths are available on request.

In line with current demand we also produce a range of cascading index length linked flowmeters for flows down to typically 100cc/min.

All MPB flowmeters for anaesthetic gases conform to BS 4272 (ISO 5358) being electrically conductive and having matching serial numbered tubes and floats.

Colour banding is available to suit International Standards typically Black, Blue, White, etc.

Nationally traceable certified master meters are used for all calibration purposes.

Accuracy of measurement is to class 2.5 VDI/VDE 3513 or better.

Since MPB was formed in 1986 we have supplied anaesthetic flowmeters throughout the world.

MPB design team will be pleased to discuss existing or new products i.e, customised designs, scales, tube lengths, logos, colour banding, dimensional requirements, etc.

STANDARD RANGES

Nitrous Oxide: 0.2 – 12 L/min, 0.1 – 10 L/min, 1 – 10 L/min, 0.2 - 4, 100 – 1000cc/min
Oxygen: 0.1 – 10 L/min, 0.1 – 15 L/min, 1 – 10 L/min, 0.2 – 4 L/min, 100 – 1000cc/min
Air: 0.1 – 10 L/min, 0.1 – 15 L/min, 0.2 – 15 L/min
Carbon Dioxide: 0.1 - 2 L/min

. BES Flowmeters is the Australian Distributor for MPB Flowmeters and can assist with your applications

Due to the constant development and improvement, products, information may be altered or withdrawn without notice