

Individually Calibrated Brass Bar Stock
Medical Oxygen Flowmeter

APPLICATIONS

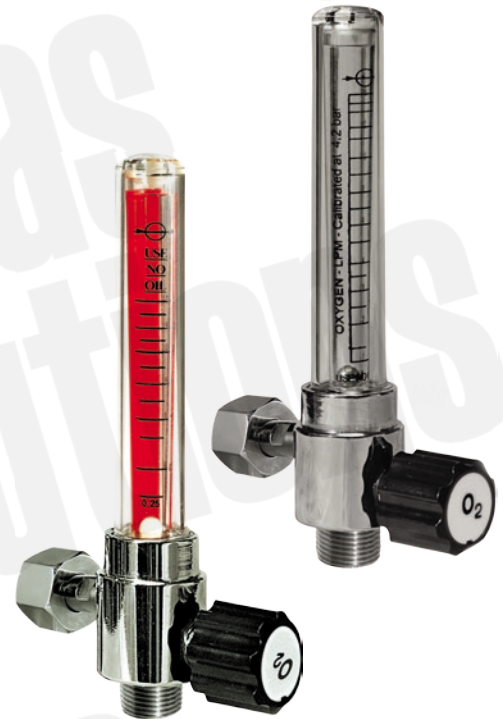
- Medical Oxygen
- Medical Nitrous Oxide
- Medical Carbon Dioxide
- Medical Helium
- Medical Mixture Gas
- Single Patient Therapy
- Hospitals
- Anesthesia Machine

Features

- Designed as per ISO 15001
- Manufactured as per ISO - 15002
- Individually Calibrated and serialised
- Calibration Certificate available on request
- Micrometric spindle
- Unbreakable Food Grade Polycarbonate tubes
- Stainless Steel / Imported Floats
- Calibrated at 60 psig (4.21 bar) / 50 psig (on request)
- Cleaned for Oxygen Service as per CGA-4.1-2009 / ASTM G93
- Teflon & Neoprene Seals

ON THE WEB

- Sell Sheet
- Technical Brochure
- Engineering Specification
- Instruction Manual
- Typical Installation Drawing



Materials

Body	Brass Bar Stock - 30 mm Dia (Chromeplated)
Inner & Outer Tubes	Polycarbonate - Food Grade
Filter	SS316 Wire Mesh
Float	316 Stainless Steel / Other (Tolerance as per AFBMA Grade 100)
Internal Seals	Teflon®/Neoprene
Calibrated Pressure	60 psig (Standard) / 50 psig (on Request)
Accuracy	± 10% of indicated value or 0.5 LPM (whichever is higher)

Ordering Information

Lifesaver -

Flow Range	Inscribe
0 - 15 LPM	15
0 - 12 LPM	12
0 - 5 LPM	05
0 - 3 LPM	03

Specifications

» Calibrated Pressure	60 psig (4.21 bar)
» Operating Temperature	- 40° C to 60° C
» Range	As per Ordering Information
» Inlet Connection	G-3/8
» Outlet Connection	G-3/8 / As per Other Standards on Request

Head Office :

21B, Duff Street, Kolkata - 700 006, West Bengal, India
 +91-33-23525024
 +91-33-23504946
 aneer@aneer.net; cad@aneer.net

Aneer Engineers Pvt. Ltd.

DIN EN ISO 9001 : 2008 Organisation

Visit us at : www.aneer.net