



Slim line design

Safety relief valve

Chrome plated body

SIS inlet

Gas specific hose barb

## FLOWMETERS

### FM Series

The FM Series Flowmeters are a slim body flowmeter with a matte finish designed for medical applications. The units are back pressure compensated and include a pressure relief valve to protect against overpressure. The outlet is 1/4" BSP with a standard hose nipple with gas specific colouring as per AS 3840.1. The FM series flowmeters are TGA listed and comply with the requirements of AS 3840.1 and AS 2896.

### FEATURES

- Slim line design.
- Chrome plated body.
- Safety relief valve.
- SIS inlet.
- Gas specific hose barb.

### SPECIFICATIONS

Maximum flowrate	15 L/min
Outlet fitting	1/4" BSP male
Calibration pressure	400 kPa

### PART NO.

### DESCRIPTION

FM187BS-15L-SIS(R)	Flowmeter Medical Air with inline control knob.
FM187BS-15L-SISR	Flowmeter Medical Air with inline control knob, restrictor.
FM197BS-15L-SISR	Flowmeter Medical Oxygen with inline control knob, restrictor.

## HOSE BARBS

Tesuco<sup>®</sup> hose barbs are designed to compliment their flowmeter counterparts. White hose barbs are suitable for oxygen flowmeters, while our black hose barbs are for air flowmeters. Each pack consists of 10 units.

### PART NO.

### DESCRIPTION

G204302400	Oxygen, white
G204302404	Air, black





## CLICK STYLE FLOWMETER CFM Series

The CFM Series Flowmeters are a compact click adjustable flowmeter with an aluminium casing. The outlet is 1/4" BSP with a standard hose nipple with gas specific colouring as per AS 3840.1. The units are TGA Listed and comply with the requirements of AS 2896.

### FEATURES

- Colour coded dial.
- Easy to read window.
- SIS inlet.

### SPECIFICATIONS

### CFM-15L-SIS

Calibration	50 psi
Gas service	Medical oxygen
Outlet fitting	1/4" BSP male
Flow rate settings	0, 0.5, 1, 2, 3, 4, 5, 6, 7, 8, 10 & 15 L/min