



Submittal Data Sheet

With 1/8" NPT Female Connection

Model	Description
57-0626	Click Type Oxygen flowmeter with 25 lpm range

With DISS Hand-tight Nut & Nipple Connection

Model	Description
57-0124	Click Type Oxygen flowmeter with 25 lpm range

With Ohmeda (Ohio) style Connection

Model	Description
57-0127	Click Type Oxygen flowmeter with 25 lpm range

With Puritan style Connection

Model	Description
57-0128	Click Type Oxygen flowmeter with 25 lpm range

With Allied (Chemetron) style Connection

Model	Description
57-0129	Click Type Oxygen flowmeter with 25 lpm range

Disposable Tubing Nipples

Model	Description
17-0486	Green Nipple Plastic NFPA
17-0487	White Nipple Plastic ISO



Features

Tri-Tech Medical Inc. click/dial type 0-25 lpm Oxygen flowmeters are designed for dependability and durability. They are offered with a variety of inlet connections.

Specifications

- Calibrated 50 psi Inlet Pressure / 70° F (21° C)
- 9/16-18 UNF (CGA 1240) Outlet Connection
- 1/8 FNPT Inlet Connection
- Operating Temps 20° F to 130° F (-28.8° C to 54.4° C)
- Storage Temps 14° F to 125° F (-10° C to 51.6° C)
- Aluminum Body with Brass Fixed Orifice Disk, O-Ring Rubber Seal, ABS Plastic Knob, and 25 Micron stainless steel mesh screen filter
- Flow Settings – OFF, 0.5, 1, 2, 3, 4, 6, 8, 10, 15, 20, 25 lpm (12 settings)



57-0127 with 17-0486 shown mounted on a Tri-Tech Medical Inc. Oxygen outlet