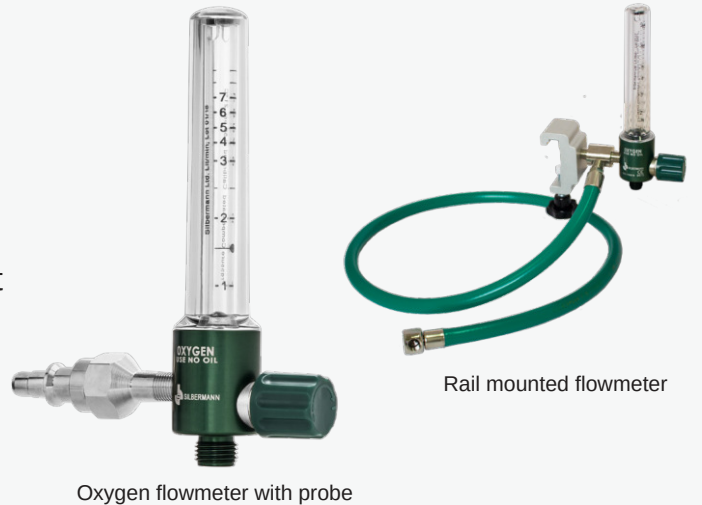


## Flowmeter

Silbermann flowmeter is a back-pressure compensated for all type of inhalation therapy

The flowmeter is unbreakable, with top cover and measuring tube made of clear transparent polycarbonate.



### Features & Benefits

- Standard model flow rate: 0-15 LPM
- Low flow model flow rate: 0-7 LPM
- Both types with Oxygen DISS male outlet
- Non-linear scale enabling a clearer & accurate operation in the working range
- Different probes available
- Reliable, accurate and easy to use
- Non erasable laser engraved product info
- Rail mounted flowmeter includes:  
1 meter plastic medical tubing, universal clamp and probe.



### Technical Data

- Main Materials:
  - Body: Anodized Aluminum\*
  - Cover: Transparent non-breakable polycarbonate.
  - Measuring tube: Transparent non-breakable polycarbonate

\* Brass available on special request

### Silbermann's Quality Management System:

- EN ISO 13485-2016
- ISO 9001-2015
- CE marked





### Catalogue Numbers - Flowmeter with probe

Type of Male Adapter	0-15 LPM		0-7 LPM
	Oxygen Cat. No.	Air Cat. No.	Oxygen Cat. No.
Silbermann- Ohio	4110000	4148000	4107000
ENV 737-6	4110100	4148110	4107100
DIN 13260-2	4261000	4264000	4265000
Puritan Bennett type	4145000	4150000	4109000
BS5682	4110105	TBD	TBD
DISS	4112000	4147000	4134500
Without probe (1/8 NPT female thread)	4501100	4502100	4107010



### Catalogue Numbers - Rail Mounted Flowmeter with probe

Type of Inlet Male Adapter	0-15 LPM		0-7 LPM
	Oxygen Cat. No.	Air Cat. No.	Oxygen Cat. No.
Silbermann- Ohio	4120001	4235000	4119001
ENV 737-6	4120101	4235005	4120110
DIN 13260-2	4233100	4235005	4225100
Puritan Bennett type	4233000	4237000	4225000
BS5682	TBD	TBD	TBD
DISS	4231000	4511000	TBD
Without probe (1/8 NPT female thread)	4120100	TBD	TBD

\* Available on customer request



### Related Products



Complete DISS metal nut assembly for Oxygen  
P.N - 2229000



Oxygen DISS, plastic nut & gland, for one patient use  
P.N - 2261000



Nebulizer\*  
P.N - 4103000



Humidifier\*  
P.N - 4101100



Bubble Jet  
Humidifier/Nebulizer combo\*  
P.N - 4143000

\* Silbermann's reusable Humidifiers/Nebulizers are made of polycarbonate tops, polysulfone jars and are autoclavable at 270°F (132°C).  
Jars capacity - 500cc.  
Includes safety valve 2 PSI  
Inlet - DISS nut assembly.  
Includes two flow outlets: 3 - 6mm bushed nipple & 22mm corrugated tube.  
ISO color available on request



### Assembly - Oxygen Unit



Rail Mounted Oxygen Unit



Oxygen Unit

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