



We aim for the best care and treatment of your patients.

Innovative flowmeter solutions for the medical devices industry

About Equiflow:

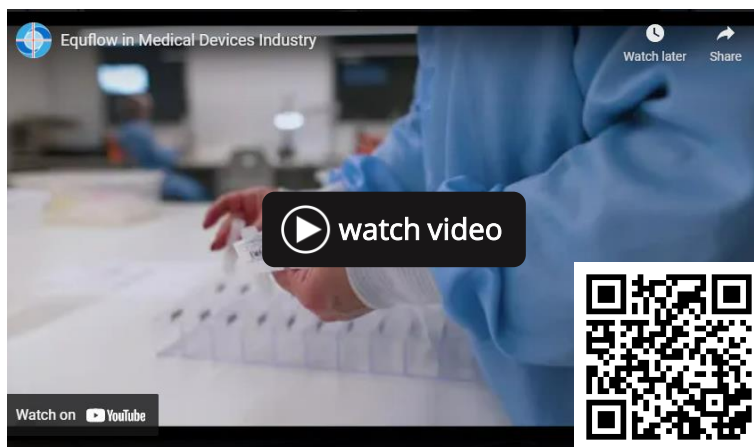
Twelve years ago, Equiflow was one of the first suppliers to introduce **single use flowmeters** in the medical devices industry. Meanwhile many industries have widely adopted Equiflows' proven, reliable sensor technology which makes us the leader in the single use flowmeter industry.

Why Equiflow?

- ✓ High service level
- ✓ Short lead times
- ✓ Affordable pricing
- ✓ Over 20 years of experience

Applications:

- ◆ Urine, blood, or plasma flow
- ◆ Dosing and filling of ampoules or bottles
- ◆ Other medical devices that process (body) liquids



Request engineering support

<https://www.equiflow.com/service-support/support>

Send email

sales@equiflow.com

Give a call

+31(0) 243 792 666

Disposable Single Use Flowmeters

Advantages:

- ◆ Prevent contamination and infection
- ◆ Complete validation package available, such as **USP Class VI**
- ◆ Suitable for sterilization with **gamma radiation** up to **50 kGy**
- ◆ **Limit down time** in your process by easy exchange of wetted parts
- ◆ **Pre-calibration data** per flow tube available
- ◆ Can be used with **pulsating pumps**

Technical specifications:

- ◆ Solutions for flow ranges from **20 mL/min** to **200 L/min**
- ◆ Accuracy of measurements: **99%**
- ◆ Repeatability of measurements: **99.85%**
- ◆ Suitable for **low-viscous liquids**
- ◆ Also suitable for **opaque** and **corrosive** liquids
- ◆ PVDF material can be exposed to **gamma radiation** up to **50 kGy**
- ◆ **High resolution square wave** output

Featured products:



PVDF Clamp System
Our newest disposable single use model

[Data sheet](#)



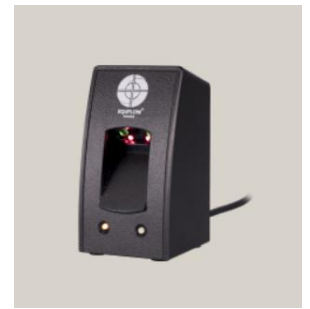
PVDF Clip Mounting
Flexible use and easy-to-install disposable single use model

[Data sheet](#)



PVDF Tubeholder
Disposable single use system that can be easily mounted onto your device

[Data sheet](#)



Barcode Scanner
Automatic calibration system for disposable single use solutions

[Data sheet](#)

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