

## Flowmeter 34L

The flowmeter tube is calibrated  
at **5 bar!**

For correct flow reading, the  
inlet pressure must not exceed  
**5 bar!**



### Product features

- For precise gas control in your welding systems, this flowmeter is developed to provide reliable and accurate measurement of gas flow for TIG and shielding gas welding, ensuring optimal gas usage and consistent weld quality.
- With a standard G3/8" connection and a clear scale up to 34 L/min, it offers a simple and safe way to control the flow in your system.
- Robust Swedish quality from GasiQ, designed to withstand demanding environments and contribute to more efficient and controlled gas management in all your projects.

### Technical data

Type	Flowmeter
Gas	Ar/mix / CO <sup>2</sup> / Formier

#### **Pressure / Flow**

Inlet pressure P <sub>1</sub>	Max 10 bar
Q <sub>n</sub>	0-20L/min / 0-34L/min

#### **Materials:**

Valve body	CW 614N
Outer tube sealing	NBR 70
Inner tube	Macrolon
Flowmeter tube	Grilamid TR90°
Ball	Stainless steel

#### **Connections:**

Inlet	G3/8"
Outlet	G1/4"LH/RH / G3/8"LH/RH

Dimensions

