

Flow cell for the connection to tubes

QV-Flow SS316L 70

Flow cell made of stainless steel SS316L to connect to tubes for one sensor with $\frac{3}{4}$ " NPT thread, fitting length 40 mm.

QV-Flow with flow measurement 3 to 25 l/h and needle valve.

Technical data:

Flow cell made of stainless steel SS316L.

1 insert for one sensor with $\frac{3}{4}$ " NPT thread, fitting length max: 40 mm.

Sample temperature: 0 60 °C

Pressure: max. 2 bar at 60 °C
The sample outlet has to be pressure-free against atmosphere.

Sample flow: 3 25 l/h

Process connection:

Inlet: $\frac{1}{4}$ " Swagelok

Outlet: SERTO angle + 6 mm tube

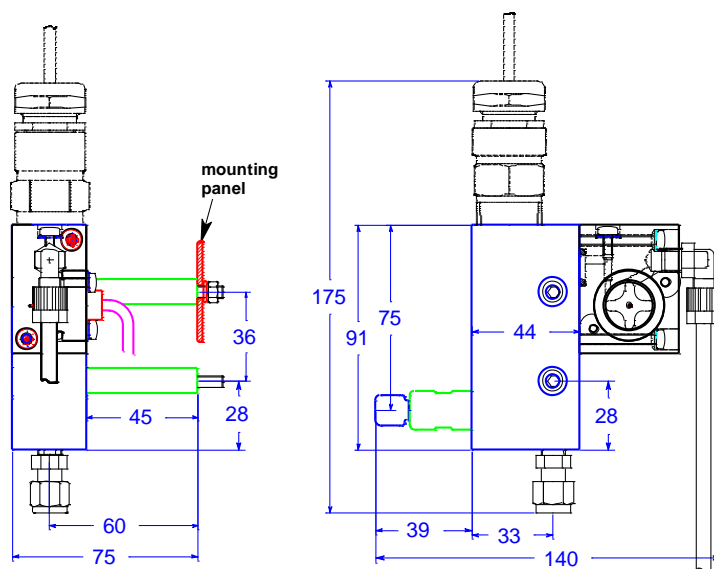
Length:

without Swagelok: 91 mm

with Swagelok + sensor (with cable):
ca. 175 mm

Width: ca. 140 mm

Front-to back size (mounted): 75 mm



(Drawing: QV-flow SS316L 70)

Delivery:

Flow cell with screws (M5) and distance sleeves for wall mounting

Order scheme	QV-Flow SS316L 70	A-83.435.15	
Flow sensor:	flow sensor with 1 m cable.....	1	↑
	flow sensor with 5 m cable.....	5	
	flow sensor with 15 m cable.....	7	