

Rotameters

PRODUCT GUIDE · VALVES-16

Rotameters indicate flow using a float moving inside a tapered measuring tube.

Application

Local flow indication in compatible liquid or gas services.

GF Type 335 — variable-area flowmeter

Nominal size range	DN25-DN65 (d32-d75; 1-2½ in)
Taper tube options	Transparent PVC-U, PA or PSU
Float	PVDF
Seal options	EPDM or FKM
Pressure class	PN10; subject to the selected pressure-temperature curve
Standard connections	PVC-U solvent-cement sockets
Scale range options	50-60,000 L/h across the family
Standard scale	Water flow in L/h plus percentage
Installation	Vertical; flow upwards
Gas-service limit	Maximum 0.5 bar

Reference configuration only. Specifications apply to the named supplier series or model; the offered item and suitability are confirmed with the quotation. Scale ranges are separate meter selections, not one instrument range. Media containing solids are not recommended.

Type 335 scale — L/h	DN	Overall L — mm
50-500	25	385
150-1,500	32	393
300-3,000	40	403
1,000-10,000	50	417
3,000-30,000	65	429

Details to include in your enquiry

Fluid and required flow range · Operating pressure and temperature · Mounting direction and connection size

Technical references

[GF Type 335/350/123 technical datasheet — open reference](#) · Product data sheet · Confirm current revision with quotation

Reference values apply only to the identified configuration. The offered model, dimensions, approvals and lead time are confirmed with your quote. Availability is subject to confirmation.