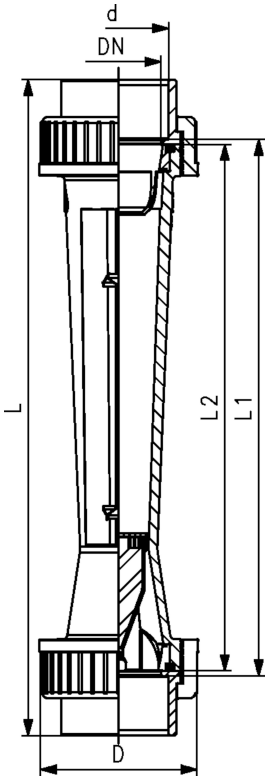
Data sheet

valid from: 3/30/26





Variable area flow meter type 335
Float in PVDF with magnet
With solvent cement sockets PVC-U metric
O-rings in EPDM

Model:

- Standard guiding rod PVDF with stainless steel core (V4A) for DN50 and DN65

Option:

- 4-20 mA sensor
- Limit contacts
- Special scales for different media
- Union nuts and connecting parts in other materials on request

d (mm)	DN (mm)	Size (inch)	Scale range (l/h)	PVC-U transp. Code	Weight (kg)	Polyamid Code	Weight (kg)
32	25	1	50 - 500	**199 335 100**	0.469	**199 335 120**	0.434
32	25	1	100 - 1000	**199 335 101**	0.547	**199 335 121**	0.423
40	32	1 ¼	150 - 1500	**199 335 102**	0.630	**199 335 122**	0.568
40	32	1 ¼	250 - 2500	**199 335 103**	0.714	**199 335 123**	0.547
50	40	1 ½	200 - 2000	**199 335 104**	0.973	**199 335 124**	0.887
50	40	1 ½	300 - 3000	**199 335 105**	0.952	**199 335 125**	0.874
50	40	1 ½	600 - 6000	**199 335 106**	1.024	**199 335 126**	0.836
63	50	2	600 - 6000	**199 335 107**	1.342	**199 335 127**	1.240
63	50	2	1000 - 10000	**199 335 108**	1.303	**199 335 128**	1.190
63	50	2	1500 - 15000	**199 335 109**	1.297	**199 335 129**	1.351
75	65	2 ½	2000 - 20000	**199 335 110**	2.508	**199 335 130**	2.378
75	65	2 ½	3000 - 30000	**199 335 111**	2.477	**199 335 131**	2.472
75	65	2 ½	8000 - 60000	**199 335 112**	2.294	**199 335 132**	2.150

Polysulfone Code	Weight (kg)	D (mm)	L (mm)	L1 (mm)	L2 (mm)
199 335 140	0.466	58	385	341	335
199 335 141	0.452	58	385	341	335
199 335 142	0.604	72	393	341	335
199 335 143	0.585	72	393	341	335
199 335 144	0.944	83	403	341	335
199 335 145	1.035	83	403	341	335
199 335 146	0.881	83	403	341	335
199 335 147	1.360	101	417	341	335
199 335 148	1.248	101	417	341	335
199 335 149	1.409	101	417	341	335
199 335 150	2.441	135	429	341	335
199 335 151	2.377	135	429	341	335
199 335 152	2.150	135	429	341	335

The technical data are not binding. They neither constitute expressly warranted characteristics nor guaranteed properties nor a guaranteed durability. They are subject to modification. Our General Terms of Sale apply.

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