



Variable area flow meters type 335
Float in PVDF without magnet
With solvent cement sockets PVC-U BS Inch

Model:

- Standard guiding rod PVDF with stainless steel core (V4A) for DN50 and DN65 see accessories for variable area flow meters

Scale range (l/h)	d (inch)	DN (mm)	Taper tube in PVC-U transp. O- rings in EPDM Code	Taper tube in Polyamid O-rings in EPDM Code	Taper tube in Polysulfone O-rings in EPDM Code	Weight (kg)
50 - 500	1	25	199 335 400	199 335 420	199 335 440	0.440
100 - 1000	1	25	199 335 401	199 335 421	199 335 441	0.440
150 - 1500	1 ¼	32	199 335 402	199 335 422	199 335 442	0.620
250 - 2500	1 ¼	32	199 335 403	199 335 423	199 335 443	0.620
200 - 2000	1 ½	40	199 335 404	199 335 424	199 335 444	0.900
300 - 3000	1 ½	40	199 335 405	199 335 425	199 335 445	0.900
600 - 6000	1 ½	40	199 335 406	199 335 426	199 335 446	0.900
600 - 6000	2	50	199 335 407	199 335 427	199 335 447	1.225
1000 - 10000	2	50	199 335 408	199 335 428	199 335 448	1.225
1500 - 15000	2	50	199 335 409	199 335 429	199 335 449	1.225
2000 - 20000	2 ½	65	199 335 010	199 335 030	199 335 050	2.639
3000 - 30000	2 ½	65	199 335 011	199 335 031	199 335 051	2.572
8000 - 60000	2 ½	65	199 335 012	199 335 032	199 335 052	2.432

Scale range (l/h)	D (mm)	L (mm)	L1 (mm)	L2 (mm)
50 - 500	58	385	341	335
100 - 1000	58	385	341	335
150 - 1500	72	393	341	335
250 - 2500	72	393	341	335
200 - 2000	83	403	341	335
300 - 3000	83	403	341	335
600 - 6000	83	403	341	335
600 - 6000	101	417	341	335
1000 - 10000	101	417	341	335
1500 - 15000	101	417	341	335
2000 - 20000	135	429	341	335
3000 - 30000	135	429	341	335
8000 - 60000	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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