



Cole-Parmer® 150-mm Correlated Flowmeters

● Flowmeters Without Valves ●

TYPE			ALUMINUM	BRASS	316 SS
MAX AIR FLOWRATE	MAX PRESSURE DROP		CAT. NO.	CAT. NO.	CAT. NO.
(mL/min)	psi	mm H ₂ O			
18.7	0.007	5.1	EX-03267-00	EX-03269-50	EX-03269-01
48.5	0.007	5.1	EX-03267-04	EX-03269-54	EX-03269-05
92	0.007	5.1	EX-03267-08	EX-03269-58	EX-03269-09
73	0.010	7.6	EX-03267-02	EX-03269-52	EX-03269-03
141.5	0.026	17.8	EX-03267-06	EX-03269-56	EX-03269-07
264	0.026	17.8	EX-03267-09	EX-03269-60	EX-03269-16
374.6	0.007	5.1	EX-03267-15	EX-03269-62	EX-03269-18
825	0.033	22.8	EX-03267-16	EX-03269-66	EX-03269-17
822	0.033	22.8	EX-03267-17	EX-03269-64	EX-03269-15
1682	0.109	76.2	EX-03267-18	EX-03269-68	EX-03269-19
2313	0.048	34	EX-03267-20	EX-03269-70	EX-03269-21
3807	0.072	50.8	EX-03267-24	EX-03269-74	EX-03269-25
4562	0.171	119.9	EX-03267-22	EX-03269-72	EX-03269-23
8678	0.065	45.7	EX-03267-28	EX-03269-78	EX-03269-29
7590	0.725	508	EX-03267-26	EX-03269-76	EX-03269-27
16,737	0.235	160	EX-03267-30	EX-03269-80	EX-03269-31
23,564	0.286	200.7	EX-03267-32	EX-03269-82	EX-03269-33
44,366	1.051	736.6	EX-03267-34	EX-03269-84	EX-03269-35
65,898	1.848	1295.4	EX-03267-36	EX-03269-86	EX-03269-37

● Flowmeters With Standard Valves ●

TYPE			ALUMINUM	BRASS	316 SS
MAX AIR FLOWRATE	MAX PRESSURE DROP		CAT. NO.	CAT. NO.	CAT. NO.
(mL/min)	psi	mm H ₂ O			
18.7	0.007	5.1	EX-03217-00	EX-03294-00	EX-03219-01
48.5	0.007	5.1	EX-03217-04	EX-03294-04	EX-03219-05
92	0.007	5.1	EX-03217-08	EX-03294-08	EX-03219-09
73	0.010	7.6	EX-03217-02	EX-03294-02	EX-03219-03
141.5	0.026	17.8	EX-03217-06	EX-03294-06	EX-03219-07
264	0.026	17.8	EX-03217-10	EX-03294-10	EX-03219-11
374.6	0.007	5.1	EX-03217-12	EX-03294-12	EX-03219-13
825	0.033	22.8	EX-03217-16	EX-03294-16	EX-03219-17
822	0.033	22.8	EX-03217-14	EX-03294-14	EX-03219-15
1682	0.109	76.2	EX-03217-18	EX-03294-18	EX-03219-19
2313	0.048	34	EX-03217-20	EX-03294-20	EX-03219-21
3807	0.072	50.8	EX-03217-24	EX-03294-24	EX-03219-25
4562	0.171	119.9	EX-03217-22	EX-03294-22	EX-03219-23
8678	0.065	45.7	EX-03217-28	EX-03294-28	EX-03219-29
7590	0.725	508	EX-03217-26	EX-03294-26	EX-03219-27
16,737	0.235	160	EX-03217-30	EX-03294-30	EX-03219-31
23,564	0.286	200.7	EX-03217-32	EX-03294-32	EX-03219-33
44,366	1.051	736.6	EX-03217-34	EX-03294-34	EX-03219-35
65,898	1.848	1295.4	EX-03217-36	EX-03294-36	EX-03219-37

● Flowmeters With High-Resolution Valves ●

TYPE			ALUMINUM	BRASS	316 SS
MAX AIR FLOWRATE	MAX PRESSURE DROP		CAT. NO.	CAT. NO.	CAT. NO.
(mL/min)	psi	mm H ₂ O			
18.7	0.007	5.1	EX-03227-00	EX-03295-00	EX-03229-01
48.5	0.007	5.1	EX-03227-04	EX-03295-04	EX-03229-05
92	0.007	5.1	EX-03227-08	EX-03295-08	EX-03229-09
73	0.010	7.6	EX-03227-02	EX-03295-02	EX-03229-03
141.5	0.026	17.8	EX-03227-06	EX-03295-06	EX-03229-07
264	0.026	17.8	EX-03227-10	EX-03295-10	EX-03229-11
374.6	0.007	5.1	EX-03227-12	EX-03295-12	EX-03229-13
825	0.033	22.8	EX-03227-16	EX-03295-16	EX-03229-17
822	0.033	22.8	EX-03227-14	EX-03295-14	EX-03229-15
1682	0.109	76.2	EX-03227-18	EX-03295-18	EX-03229-19
2313	0.048	34	EX-03227-20	EX-03295-20	EX-03229-21
3807	0.072	50.8	EX-03227-24	EX-03295-24	EX-03229-25
4562	0.171	119.9	EX-03227-22	EX-03295-22	EX-03229-23
8678	0.065	45.7	EX-03227-28	EX-03295-28	EX-03229-29
7590	0.725	508	EX-03227-26	EX-03295-26	EX-03229-27
16,737	0.235	160	EX-03227-30	EX-03295-30	EX-03229-31
23,564	0.286	200.7	EX-03227-32	EX-03295-32	EX-03229-33
44,366	1.051	736.6	EX-03227-34	EX-03295-34	EX-03229-35
65,898	1.848	1295.4	EX-03227-36	EX-03295-36	EX-03229-37