



### Duralite™ Specifications



Above left: ECB style



Above right: ECC style

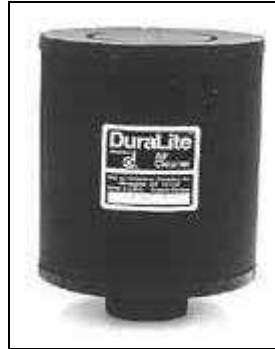
Disposable, small, lightweight and in the case of the ECC, unitised. For 2-3 cylinder, high vibration engines. Can be vertically or horizontally mounted.

PART NUMBER	STYLE	AIRFLOW RANGE M <sup>3</sup> /MIN	DIMENSIONS		
			OD	HEIGHT	ID
B085001	ECB	6.2 - 12.0	216	279	76
B085048	ECB	6.2 - 12.0	216	279	76
B085011	ECB	7.4 - 14.0	216	279	102
B085046	ECB	7.4 - 14.0	216	279	102
B085056	ECB	27.0 - 49.0	196	260	152
B100094	ECB	15.0 - 27.0	267	228	102
B105002	ECB	16.0 - 30.0	267	381	127
B105006	ECB	13.0 - 25.0	267	267	102
B105012	ECB	18.0 - 36.0	267	381	127
B120367	ECB	30.0 - 90.0	318	400	198
B125003	ECB	16.0 - 31.0	318	381	153
B125005	ECB	25.0 - 42.0	318	229	140
B125011	ECB	27.0 - 39.0	318	228	127

PART NUMBER	STYLE	AIRFLOW RANGE M <sup>3</sup> /MIN	DIMENSIONS		
			OD	HEIGHT	ID
C045001	ECC	1.4 - 2.7	114	114	38
C045002	ECC	1.8 - 3.4	114	203	38
C055002	ECC	1.9 - 3.6	140	178	45
C055003	ECC	1.5 - 2.9	140	102	45
C055008	ECC	2.0 - 3.9	140	242	45
C065001	ECC	1.7 - 3.2	165	102	51
C065002	ECC	2.6 - 4.9	165	190	51
C065003	ECC	2.5 - 4.8	165	127	57
C065004	ECC	3.3 - 6.2	165	229	57
C065015	ECC	3.0 - 5.6	165	229	51



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Above right: ECC style

PART NUMBER	STYLE	AIRFLOW RANGE M <sup>3</sup> /MIN	DIMENSIONS		
			OD	HEIGHT	ID
C065003	ECC	2.5 - 4.8	165	127	57
C065004	ECC	3.3 - 6.2	165	229	57
C085001	ECC	2.7 - 5.1	216	102	64
C085002	ECC	3.4 - 6.3	216	165	64
C085003	ECC	3.6 - 6.7	216	127	76
C085004	ECC	5.0 - 9.6	216	241	76
C105003	ECC	8.7 - 17.0	267	152	102
C105004	ECC	10.5 - 20.0	267	267	102
C125003	ECC	10.0 - 19.0	317	152	127
C125004	ECC	14.0 - 26.5	317	279	127

PART NUMBER	STYLE	AIRFLOW RANGE M <sup>3</sup> /MIN	OD	DIMENSIONS	
				HEIGHT	ID
D045003	ECD	1.4 - 2.8	114	114	38
D045004	ECD	1.45 - 2.9	114	152	38
D055004	ECD	1.8 - 3.5	140	178	45
D065003	ECD	1.6 - 3.0	165	102	51
D065008	ECD	3.5 - 6.6	165	229	51
D085011	ECD	8.0 - 15.5	197	655	106
D085012	ECD	2.5 - 7.5	197	258	106
D125004	ECD	12.0 - 23.0	317	279	127
X770088	ECD	8.0 - 15.5	107	855	M16x1.5
X770132	ECD	2.5 - 7.5	109	183	M16x1.5