



AIR TREATMENT PRODUCTS

FILTERS, WATER SEPARATORS & ACTIVATED CARBON CARTRIDGES

AIR TREATMENT

HIGH EFFICIENCY FILTRATION FOR CLEAN AND TECHNICALLY OIL-FREE COMPRESSED AIR

Compressed air is a powerful and versatile energy source. Compressed air also contains contaminants from the surrounding atmosphere and from the compression process. It is estimated that an average of 140 million dirt particles are found in a cubic metre of air.

80 percent of these contaminants are so small they will pass through your compressor's intake filter and find their way to process line to either cause frequent expensive downtime of your pneumatic equipment or adversely affect the quality of your end products. This is why it makes sense to incorporate compressed air treatment into your compressed air system.

CE-SERIES FILTERS

Filter Model	Conn Size	Capacity At 7 Bar g			Max Operating Pressure (bar)	Approx. Weight (kg)	Dimensions (mm)				Replacement Element
		(m3/min)	(cfm)	(litres/sec)			A	B	C	D	
CE012	1/2"	0.78	27	13.00	16	1.2	91	189	26.5	100	ECE012
CE018	1/2"	1.08	38	18.00	16	1.2	91	189	26.5	100	ECE018
CE025	1/2"	1.49	53	25.00	16	1.2	91	189	26.5	100	ECE025
CE041	3/4"	2.49	88	41.53	16	1.6	91	262	26.5	169	ECE041
CE062	1"	3.73	132	62.30	16	3.8	139	252	40	123	ECE062
CE112	1 1/4"	6.73	237	111.85	16	4.2	139	355	40	233	ECE112
CE177	1 1/2"	10.62	375	176.98	16	4.6	139	457	40	326	ECE177
CE233	1 1/2"	13.99	494	233.14	16	6.4	190	652	40	521	ECE233
CE343	2"	20.60	727	343.10	16	14.2	190	480	56.5	377	ECE343
CE514	2 1/2"	30.87	1099	518.67	16	16.4	190	660	56.5	541	ECE514

