

HIGH EFFICIENCY COALESCING FILTER *CONTINUED*

Series 7300

HOW TO ORDER (Filter housings and filter elements are ordered as separate items.)

Model	Port Size	Max. Pressure psig	Drain type	Dimensions (inches)			Filter Element P/N (inches)
				A	B	C	
7315A-P4FF	1/4" NPTF	500	manual	0.39	1.57	4.72	12-32-xxx*
7360A-P4FF	1/4" NPTF	500	manual	0.61	2.74	6.50	25-64-xxx*
7360A-P8FF	1/2" NPTF	500	manual	0.61	2.74	6.50	25-64-xxx*
7360AF-P4FF	1/4" NPTF	250	automatic	0.61	2.74	6.94	25-64-xxx*
7360AF-P8FF	1/2" NPTF	250	automatic	0.61	2.74	6.94	25-64-xxx*
7370A-P8FF	1/2" NPTF	500	manual	0.61	2.74	10.38	25-178-xxx*
7370AF-P8FF	1/2" NPTF	250	automatic	0.61	2.74	10.38	25-127-xxx*
7380A-P12FF	3/4" NPTF	1500	manual	1.34	4.33	12.09	38-152-xxx*
7380AF-P12FF	3/4" NPTF	250	automatic	1.34	4.33	12.09	38-152-xxx*
7380A-P16FF	1" NPTF	1500	manual	1.34	4.33	12.09	38-152-xxx*
7380AF-P16FF	1" NPTF	250	automatic	1.34	4.33	12.09	38-152-xxx*
7385A-P24FF	1.5" NPTF	1000	manual	1.57	5.51	17.24	51-230-xxx*
7385AF-P24FF	1.5" NPTF	250	automatic	1.57	5.51	17.24	51-230-xxx*
7390A-P32FF	2" NPTF	1000	manual	1.57	5.51	24.92	51-476-xxx*
7390AF-P32FF	2" NPTF	250	automatic	1.57	5.51	24.92	51-476-xxx*
7395A-P48FF	3" NPTF	250	manual	2.56	7.48	42.32	63-762-xxx*
7395AF-P48FF	3" NPTF	250	automatic	2.56	7.48	42.32	63-762-xxx*

* Select element from table on previous page.

AIR FLOW RATES IN SCFM AT 2 PSI PRESSURE DROP

Housing Model	Line Size	Element Grade	Air Line Pressure (psig)								
			2	15	30	60	100	150	200	250	500
7315A	1/4"	70C	3.0	6.0	9	14	23	31	46	47	91
		50C	1.0	2.0	3	4	6	9.0	12	13	25
		CC	1.0	2.0	3	4	6	9.0	12	13	25
7360A and 7360AF	1/4" or 1/2"	70C	6	11	16	26	44	58	88	89	173
		50C	3	6	8	13	21	29	42	45	87
		CC	6	6	8	13	21	29	42	45	87
7370A and 7370AF	1/2"	70C	8	13	19	32	50	68	100	106	209
		50C	6	10	15	25	40	55	80	83	
		CC	6	10	15	25	40	55	80	83	163
7380A and 7380AF	3/4" or 1"	70CS	28	33	47	77	122	167	244	261	502
		50CS	13	25	36	61	99	134	194	203	406
		CC	13	25	36	61	99	134	194	203	406
7385A and	1 1/2"	70CS		79	116		314	460	628	667	1334
		50CS		38	56		151	209	302	319	650
7390A and	2"	70CS	205	425	670	910	1160	1400	2010	2620	3230
		50CS	51	106	167	230	290	350	505	655	810
7395A and	3"	70CS	99	174	285	441	708	975	1416	1508	
		50CS	70	128	250	319	511	708	1022	1091	