

## H and V Series (Page 42-46)

### Deflection A

Face Velocity	400	500	600	700	800	900	1000	1100	1200	1300	1400	1600	1800	2000
Pressure Loss	.010	.016	.022	.031	.040	.050	.062	.075	.090	.105	.122	.160	.202	.249
8x4 Ak.156 cfm	60	80	95	110	125	140	155	170	185	205	220	250	280	310
8x4 Ak.156 Throw	6.5	8.5	10	12	13	15	16	18	19	22	23	26	29	33
10x4 Ak.198 cfm	80	100	120	140	160	180	200	220	240	260	275	315	355	395
10x4 Ak.198 Throw	7.5	9.5	12	13	15	17	19	20	22	24	26	29	33	37
12x4 Ak.240 cfm	95	120	145	170	190	215	240	265	290	310	335	385	430	480
12x4 Ak.240 Throw	8	10	12	14	16	18	20	22	25	26	28	33	36	41
14x4 Ak.282 cfm	115	140	170	195	225	255	280	310	340	365	395	450	510	565
14x4 Ak.282 Throw	9	11	13	15	18	20	22	24	27	29	31	35	40	44
12x5 Ak.310 cfm	125	155	185	215	250	280	310	340	370	405	435	495	560	620
12x5 Ak.310 Throw	9	12	14	16	19	21	23	25	28	30	32	37	42	46
10x6 Ak.313 cfm	125	155	190	220	250	280	315	345	375	405	440	500	565	625
10x6 Ak.313 Throw	9	12	14	16	19	21	23	26	28	30	33	37	42	46
14x5 Ak.364 cfm	145	180	220	255	290	330	365	400	435	475	510	580	655	730
14x5 Ak.364 Throw	10	12	15	18	20	23	25	28	30	33	35	40	45	50
12x6 Ak.379 cfm	150	190	225	265	305	340	380	415	455	495	530	605	680	760
12x6 Ak.379 Throw	10	13	15	18	21	23	26	28	31	33	36	41	46	51
16x5 Ak.418 cfm	165	210	250	295	335	375	420	460	500	545	585	670	750	835
16x5 Ak.418 Throw	11	13	16	19	22	24	27	30	32	35	38	43	48	54
14x6 Ak.446 cfm	180	225	270	310	355	400	445	490	535	580	625	715	805	890
14x6 Ak.446 Throw	11	14	17	20	22	25	28	30	33	36	39	44	50	55
16x6 Ak.512 cfm	205	255	305	360	410	460	510	565	615	665	715	820	920	1025
16x6 Ak.512 Throw	11	14	17	20	22	25	28	31	34	36	39	45	50	56
20x5 Ak.526 cfm	210	265	315	370	420	475	525	580	630	685	735	840	945	1050
20x5 Ak.526 Throw	12	15	18	21	24	27	30	33	36	39	42	48	54	60
24x5 Ak.634 cfm	255	315	380	445	505	570	635	695	760	825	890	1015	1140	1270
24x5 Ak.634 Throw	13	16	20	23	26	30	33	36	40	43	46	53	59	66
20x6 Ak.645 cfm	260	325	385	450	515	580	645	710	775	840	905	1030	1160	1290
20x6 Ak.645 Throw	13	17	20	23	27	30	33	37	40	43	47	53	60	67
24x6 Ak.777 cfm	310	390	465	545	620	700	775	855	930	1010	1090	1245	1400	1555
24x6 Ak.777 Throw	15	18	22	26	29	33	37	40	44	48	51	59	66	73
20x8 Ak.882 cfm	355	440	530	615	705	795	880	970	1060	1145	1235	1410	1590	1765
20x8 Ak.882 Throw	16	19	23	27	31	35	39	43	47	51	55	62	70	78
30x6 Ak.976 cfm	390	490	585	685	780	880	975	1075	1170	1270	1365	1560	1755	1950
30x6 Ak.976 Throw	16	21	25	29	33	37	41	45	49	53	57	66	74	82
24x8 Ak.1.06 cfm	425	530	635	740	850	955	1060	1165	1270	1380	1485	1695	1910	2120
24x8 Ak.1.06 Throw	17	21	23	30	34	38	43	47	51	56	60	68	77	85
30x8 Ak.1.34 cfm	535	670	805	940	1070	1205	1340	1475	1610	1740	1875	2145	2410	2680
30x8 Ak.1.34 Throw	19	24	29	34	38	43	48	53	58	62	67	77	87	96
24x10 Ak.1.35 cfm	540	675	810	945	1080	1215	1350	1485	1620	1755	1890	2160	2430	2700
24x10 Ak.1.35 Throw	19	24	29	34	39	43	48	53	58	63	68	77	87	97
36x8 Ak.1.61 cfm	645	805	965	1125	1290	1450	1610	1770	1930	2095	2255	2575	2900	3220
36x8 Ak.1.61 Throw	21	26	32	37	42	47	52	58	63	68	73	84	94	105
24x12 Ak.1.64 cfm	655	820	985	1150	1310	1475	1640	1805	1970	2130	2295	2625	2950	3280
24x12 Ak.1.64 Throw	21	27	32	37	43	48	53	59	64	69	75	85	96	107
30x10 Ak.1.69 cfm	675	845	1015	1185	1350	1520	1690	1860	2030	2195	2365	2705	3040	3380
30x10 Ak.1.69 Throw	21	27	32	38	43	48	54	59	65	70	75	86	97	108
36x10 Ak.2.04 cfm	815	1020	1225	1430	1630	1835	2040	2245	2450	2650	2855	3265	3670	4080
36x10 Ak.2.04 Throw	24	30	36	42	47	53	59	65	71	77	83	95	107	119
30x12 Ak.2.05 cfm	820	1025	1230	1435	1640	1845	2050	2255	2460	2665	2870	3280	3690	4100
30x12 Ak.2.05 Throw	24	30	36	42	48	54	59	65	71	77	83	95	107	119
36x12 Ak.2.47 cfm	990	1235	1480	1730	1975	2225	2470	2715	2965	3210	3460	3950	4451	4940
36x12 Ak.2.47 Throw	26	33	39	46	52	59	65	72	78	85	91	104	117	130

Terminal Velocity of 75 fpm

### Deflection C

Face Velocity	400	500	600	700	800	900	1000	1100	1200	1300	1400	1600	1800	2000
Pressure Loss	.010	.016	.022	.031	.040	.050	.062	.075	.090	.105	.122	.160	.202	.249
8x4 Ak.141 cfm	55	70	85	100	115	125	140	155	170	185	195	225	255	280
8x4 Ak.141 Throw	5.0	6.5	7.5	9.0	10	11	13	14	15	17	18	20	23	25
10x4 Ak.178 cfm	70	90	105	125	140	160	180	195	215	230	250	285	320	355
10x4 Ak.178 Throw	5.5	7.0	8.5	10	11	13	14	16	17	18	20	23	26	29
12x4 Ak.216 cfm	85	110	130	150	175	195	215	240	260	280	300	345	390	430
12x4 Ak.216 Throw	6.0	8.0	9.5	11	13	14	16	18	19	20	22	25	28	31
14x4 Ak.254 cfm	100	125	150	180	205	230	255	280	305	330	355	405	455	510
14x4 Ak.254 Throw	7.0	8.5	10	12	14	16	17	19	21	22	24	27	31	34
12x5 Ak.279 cfm	110	140	165	195	225	250	280	305	335	365	390	445	500	560
12x5 Ak.279 Throw	7.0	9.0	11	13	14	16	18	20	22	23	25	29	32	36
10x6 Ak.282 cfm	115	140	170	195	225	255	280	310	340	365	395	450	510	565
10x6 Ak.282 Throw	7.5	9.0	11	12	14	16	18	20	22	23	25	29	33	36
14x5 Ak.328 cfm	130	165	195	230	260	295	330	360	395	425	460	525	590	655
14x5 Ak.328 Throw	7.5	10	12	14	15	17	20	21	23	25	27	31	35	39
12x6 Ak.342 cfm	135	170	205	240	275	310	340	375	410	445	480	545	615	685
12x6 Ak.342 Throw	8.0	10	12	14	16	18	20	22	24	26	28	32	36	40
16x5 Ak.377 cfm	150	190	225	265	300	340	375	415	450	490	525	605	680	755
16x5 Ak.377 Throw	8.5	11	12	15	17	19	21	23	25	27	29	34	38	41
14x6 Ak.412 cfm	165	205	245	290	330	370	410	455	495	535	575	660	740	825
14x6 Ak.412 Throw	9.0	11	13	16	18	20	22	24	27	28	31	35	40	44
16x6 Ak.462 cfm	185	230	275	325	370	415	460	510	555	600	645	740	830	925
16x6 Ak.462 Throw	9.0	11	13	15	18	20	22	24	26	28	31	35	39	44
20x5 Ak.474 cfm	190	235	285	330	380	425	475	520	570	615	665	760	855	950
20x5 Ak.474 Throw	9.5	12	14	16	19	21	23	26	28	30	33	38	42	47
24x5 Ak.572 cfm	230	285	345	400	460	515	570	630	685	740	800	915	1030	1145
24x5 Ak.572 Throw	10	13	15	18	21	23	26	28	33	33	36	41	46	51
20x6 Ak.581 cfm	230	290	350	405	465	525	580	640	695	755	815	930	1045	1160
20x6 Ak.581 Throw	10	13	16	18	21	23	26	29	31	34	36	41	47	52
24x6 Ak.701 cfm	280	350	420	490	560	630	700	770	840	910	980	1120	1260	1400
24x6 Ak.701 Throw	11	14	17	20	23	26	28	31	34	37	40	45	51	57
20x8 Ak.795 cfm	320	400	475	555	635	715	795	875	955	1035	1115	1270	1430	1590
20x8 Ak.795 Throw	12	15	18	21	24	27	30	33	36	39	42	48	54	61
30x6 Ak.880 cfm	350	440	530	615	705	790	880	970	1055	1145	1230	1410	1585	1760
30x6 Ak.880 Throw	13	16	19	22	26	29	32	35	38	41	46	51	57	64
24x8 Ak.959 cfm	385	480	575	670	765	865	960	1055	1150	1245	1345	1535	1725	1920
24x8 Ak.959 Throw	13	17	20	23	27	30	33	37	40	43	47	53	60	67
30x8 Ak.1.20 cfm	480	600	720	840	960	1080	1200	1320	1440	1560	1680	1920	2160	2400
30x8 Ak.1.20 Throw	15	19	22	26	30	33	37	41	45	48	52	60	67	74

H and V Series (Page 42-46)

Deflection E

Face Velocity	400	500	600	700	800	900	1000	1100	1200	1300	1400	1600	1800	2000
Pressure Loss	.010	.016	.022	.031	.040	.050	.062	.075	.090	.105	.122	.160	.202	.249
8x4 Ak.127	cfm 45 2.5	cfm 60 3.5	cfm 70 4.0	cfm 85 5.0	cfm 95 5.5	cfm 105 6.0	cfm 120 6.5	cfm 130 7.5	cfm 140 8.0	cfm 155 8.5	cfm 165 9.5	cfm 190 11	cfm 210 12	cfm 235 13
10x4 Ak.162	cfm 60 3.0	cfm 75 3.5	cfm 90 4.5	cfm 105 5.0	cfm 120 6.0	cfm 135 6.5	cfm 150 7.5	cfm 165 8.0	cfm 180 9.0	cfm 195 9.5	cfm 210 10	cfm 240 12	cfm 270 13	cfm 300 15
12x4 Ak.197	cfm 80 4.5	cfm 100 5.0	cfm 120 6.0	cfm 140 7.0	cfm 160 8.0	cfm 175 9.0	cfm 195 10.0	cfm 215 11.0	cfm 235 12.0	cfm 255 13.0	cfm 275 14.0	cfm 315 16	cfm 355 18	cfm 395 24
14x4 Ak.231	cfm 90 5.0	cfm 115 6.5	cfm 140 8.0	cfm 160 9.0	cfm 185 10.0	cfm 210 11.0	cfm 230 12.0	cfm 255 14.0	cfm 275 16.0	cfm 300 17.0	cfm 325 18.0	cfm 370 21	cfm 415 23	cfm 460 26
12x5 Ak.254	cfm 100 5.5	cfm 125 6.5	cfm 150 8.0	cfm 180 9.5	cfm 205 12.0	cfm 230 14.0	cfm 255 16.0	cfm 280 18.0	cfm 305 19.0	cfm 330 22.0	cfm 355 25.0	cfm 405 28	cfm 455 32	cfm 510 37
10x6 Ak.257	cfm 105 5.5	cfm 130 6.5	cfm 155 8.0	cfm 180 9.5	cfm 205 11.0	cfm 230 12.0	cfm 255 14.0	cfm 285 16.0	cfm 310 18.0	cfm 335 20.0	cfm 360 22.0	cfm 410 25	cfm 465 28	cfm 515 32
14x5 Ak.291	cfm 120 6.0	cfm 150 7.5	cfm 180 9.0	cfm 210 10.0	cfm 240 12.0	cfm 270 13.0	cfm 300 15.0	cfm 330 16.0	cfm 360 18.0	cfm 385 19.0	cfm 415 21.0	cfm 475 24	cfm 535 27	cfm 595 33
12x6 Ak.311	cfm 125 6.0	cfm 155 7.5	cfm 185 9.0	cfm 220 11.0	cfm 250 12.0	cfm 280 14.0	cfm 310 15.0	cfm 340 17.0	cfm 375 18.0	cfm 405 20.0	cfm 435 21.0	cfm 500 24	cfm 560 28	cfm 620 30
16x5 Ak.343	cfm 135 6.5	cfm 170 8.0	cfm 205 9.5	cfm 240 11.0	cfm 275 13.0	cfm 310 14.0	cfm 345 16.0	cfm 375 17.0	cfm 410 19.0	cfm 445 21.0	cfm 480 22.0	cfm 560 26	cfm 615 29	cfm 685 32
14x6 Ak.365	cfm 145 6.5	cfm 185 8.5	cfm 220 10.0	cfm 255 11.0	cfm 290 13.0	cfm 330 15.0	cfm 365 16.0	cfm 400 18.0	cfm 440 20.0	cfm 475 21.0	cfm 510 23.0	cfm 585 26	cfm 655 29	cfm 730 33
16x6 Ak.431	cfm 170 7.0	cfm 215 9.0	cfm 260 11.0	cfm 300 12.0	cfm 345 14.0	cfm 390 16.0	cfm 430 18.0	cfm 475 20.0	cfm 515 22.0	cfm 560 25.0	cfm 605 28.0	cfm 690 32	cfm 775 36	cfm 860 40
20x5 Ak.470	cfm 190 7.5	cfm 235 9.5	cfm 280 11.5	cfm 330 13.5	cfm 375 15.5	cfm 425 17.5	cfm 470 19.0	cfm 515 21.0	cfm 565 22.0	cfm 610 24.0	cfm 660 26.0	cfm 750 30	cfm 845 33	cfm 940 37
24x5 Ak.520	cfm 210 8.0	cfm 260 10.0	cfm 310 12.0	cfm 365 14.0	cfm 415 16.0	cfm 470 18.0	cfm 520 20.0	cfm 570 22.0	cfm 625 24.0	cfm 675 26.0	cfm 730 28.0	cfm 830 32	cfm 935 35	cfm 1040 39
20x6 Ak.528	cfm 210 8.0	cfm 265 10.0	cfm 315 12.0	cfm 370 14.0	cfm 420 16.0	cfm 475 18.0	cfm 530 20.0	cfm 580 22.0	cfm 635 24.0	cfm 685 26.0	cfm 740 28.0	cfm 845 32	cfm 950 35	cfm 1055 39
24x6 Ak.637	cfm 255 8.5	cfm 320 11.0	cfm 380 13.0	cfm 445 15.0	cfm 510 17.0	cfm 575 19.0	cfm 635 21.0	cfm 700 24.0	cfm 765 26.0	cfm 830 28.0	cfm 890 30.0	cfm 1020 35	cfm 1145 39	cfm 1275 43
20x8 Ak.723	cfm 290 9.0	cfm 360 12.0	cfm 435 14.0	cfm 505 16.0	cfm 580 18.0	cfm 650 21.0	cfm 725 23.0	cfm 795 25.0	cfm 870 28.0	cfm 940 30.0	cfm 1010 32.0	cfm 1155 37	cfm 1300 42	cfm 1445 46
30x6 Ak.800	cfm 320 10.0	cfm 400 12.0	cfm 480 14.0	cfm 560 16.0	cfm 640 18.0	cfm 720 21.0	cfm 800 24.0	cfm 880 27.0	cfm 960 29.0	cfm 1040 32.0	cfm 1120 34.0	cfm 1280 40	cfm 1440 44	cfm 1600 49
24x8 Ak.872	cfm 350 10.0	cfm 435 13.0	cfm 525 15.0	cfm 610 18.0	cfm 700 21.0	cfm 785 23.0	cfm 870 25.0	cfm 960 28.0	cfm 1045 30.0	cfm 1135 33.0	cfm 1220 36.0	cfm 1400 41	cfm 1570 48	cfm 1745 51
30x8 Ak.1.09	cfm 435 11.0	cfm 545 14.0	cfm 655 17.0	cfm 765 20.0	cfm 870 23.0	cfm 980 25.0	cfm 1090 28.0	cfm 1200 31.0	cfm 1310 34.0	cfm 1415 37.0	cfm 1525 40.0	cfm 1745 45	cfm 1960 51	cfm 2180 57
24x10 Ak.1.11	cfm 445 11.0	cfm 555 14.0	cfm 665 17.0	cfm 775 20.0	cfm 890 23.0	cfm 1000 26.0	cfm 1110 29.0	cfm 1220 31.0	cfm 1330 34.0	cfm 1445 37.0	cfm 1555 40.0	cfm 1775 46	cfm 2000 52	cfm 2220 57
36x8 Ak.1.32	cfm 530 14.0	cfm 660 17.0	cfm 790 21.0	cfm 925 24.0	cfm 1055 27.0	cfm 1190 31.0	cfm 1320 34.0	cfm 1450 38.0	cfm 1585 41.0	cfm 1715 45.0	cfm 1850 48.0	cfm 2110 55	cfm 2375 62	cfm 2640 69
24x12 Ak.1.34	cfm 535 13.0	cfm 670 16.0	cfm 805 19.0	cfm 940 22.0	cfm 1070 25.0	cfm 1205 28.0	cfm 1340 31.0	cfm 1475 35.0	cfm 1610 38.0	cfm 1740 41.0	cfm 1875 44.0	cfm 2145 51	cfm 2410 58	cfm 2680 63
30x10 Ak.1.39	cfm 555 13.0	cfm 695 16.0	cfm 835 19.0	cfm 975 22.0	cfm 1110 25.0	cfm 1250 29.0	cfm 1390 32.0	cfm 1530 36.0	cfm 1670 38.0	cfm 1805 42.0	cfm 1945 45.0	cfm 2225 51	cfm 2500 58	cfm 2780 64
36x10 Ak.1.67	cfm 670 14.0	cfm 835 18.0	cfm 1000 21.0	cfm 1170 25.0	cfm 1335 28.0	cfm 1505 32.0	cfm 1670 35.0	cfm 1835 39.0	cfm 2005 42.0	cfm 2170 46.0	cfm 2340 49.0	cfm 2670 56	cfm 3005 63	cfm 3340 70
30x12 Ak.1.68	cfm 670 14.0	cfm 840 16.0	cfm 1010 21.0	cfm 1175 25.0	cfm 1345 28.0	cfm 1510 32.0	cfm 1680 35.0	cfm 1850 39.0	cfm 2015 42.0	cfm 2185 46.0	cfm 2350 49.0	cfm 2690 56	cfm 3025 63	cfm 3360 70
36x12 Ak.2.03	cfm 810 15.0	cfm 1015 19.0	cfm 1220 23.0	cfm 1420 27.0	cfm 1625 31.0	cfm 1825 35.0	cfm 2030 39.0	cfm 2235 43.0	cfm 2435 46.0	cfm 2640 50.0	cfm 2840 54.0	cfm 3250 62.0	cfm 3655 70.0	cfm 4060 78.0

Terminal Velocity of 75 fpm

Deflection G

Face Velocity	400	500	600	700	800	900	1000	1100	1200	1300	1400	1600	1800	2000
Pressure Loss	.010	.016	.022	.031	.040	.050	.062	.075	.090	.105	.122	.160	.202	.249
8x4 Ak.118	cfm 45 2.5	cfm 60 3.5	cfm 70 4.0	cfm 85 5.0	cfm 95 5.5	cfm 105 6.0	cfm 120 6.5	cfm 130 7.5	cfm 140 8.0	cfm 155 8.5	cfm 165 9.5	cfm 190 11	cfm 210 12	cfm 235 13
10x4 Ak.149	cfm 60 3.0	cfm 75 3.5	cfm 90 4.5	cfm 105 5.0	cfm 120 6.0	cfm 135 6.5	cfm 150 7.5	cfm 165 8.0	cfm 180 9.0	cfm 195 9.5	cfm 210 10	cfm 240 12	cfm 270 13	cfm 300 15
12x4 Ak.181	cfm 70 3.0	cfm 90 4.0	cfm 110 5.0	cfm 125 5.5	cfm 145 6.5	cfm 165 7.5	cfm 180 8.0	cfm 200 9.0	cfm 215 10.0	cfm 235 11.0	cfm 255 12.0	cfm 290 13	cfm 325 15	cfm 360 16
14x4 Ak.212	cfm 85 3.5	cfm 105 4.5	cfm 125 5.0	cfm 150 6.0	cfm 170 7.0	cfm 190 8.0	cfm 210 9.0	cfm 235 10.0	cfm 255 11.0	cfm 275 12.0	cfm 300 13.0	cfm 340 14	cfm 380 16	cfm 425 18
12x5 Ak.233	cfm 95 4.0	cfm 115 4.5	cfm 140 5.5	cfm 165 6.5	cfm 185 7.5	cfm 210 8.5	cfm 235 9.5	cfm 255 10.0	cfm 280 11.0	cfm 305 12.0	cfm 325 13.0	cfm 375 15	cfm 420 17	cfm 465 19
10x6 Ak.236	cfm 95 4.0	cfm 120 5.0	cfm 140 5.5	cfm 165 6.5	cfm 190 7.5	cfm 210 8.5	cfm 235 9.5	cfm 260 10.0	cfm 285 11.0	cfm 305 12.0	cfm 330 13.0	cfm 380 15	cfm 425 17	cfm 470 19
14x5 Ak.274	cfm 110 4.0	cfm 135 5.0	cfm 165 6.0	cfm 190 7.0	cfm 220 8.0	cfm 245 9.0	cfm 275 10.0	cfm 300 11.0	cfm 330 12.0	cfm 355 13.0	cfm 385 14.0	cfm 440 16	cfm 495 18	cfm 550 20
12x6 Ak.286	cfm 115 4.0	cfm 145 5.0	cfm 170 6.0	cfm 200 7.0	cfm 230 8.5	cfm 255 9.0	cfm 285 10.0	cfm 315 11.0	cfm 345 12.0	cfm 370 13.0	cfm 400 14.0	cfm 460 17	cfm 515 19	cfm 570 21
16x5 Ak.315	cfm 125 4.5	cfm 160 5.5	cfm 190 6.5	cfm 220 7.5	cfm 250 8.5	cfm 285 10.0	cfm 315 11.0	cfm 345 12.0	cfm 380 13.0	cfm 410 14.0	cfm 440 15.0	cfm 505 17	cfm 565 19	cfm 630 22
14x6 Ak.336	cfm 135 4.5	cfm 170 5.5	cfm 200 6.5	cfm 235 7.5	cfm 270 8.5	cfm 300 9.5	cfm 335 10.5	cfm 370 11.5	cfm 405 12.5	cfm 435 13.5	cfm 470 14.5	cfm 540 17	cfm 605 19	cfm 670 22
16x6 Ak.386	cfm 155 4.5	cfm 195 5.5	cfm 230 6.5	cfm 270 8.0	cfm 310 9.0	cfm 345 10.0	cfm 385 11.0	cfm 425 12.0	cfm 465 13.0	cfm 505 14.0	cfm 540 15.0	cfm 620 18	cfm 695 20	cfm 770 23
20x5 Ak.397	cfm 160 5.0	cfm 200 6.0	cfm 240 7.0	cfm 280 8.5	cfm 320 9.5	cfm 355 10.5	cfm 395 11.5	cfm 435 12.5	cfm 475 13.5	cfm 515 14.5	cfm 555 15.5	cfm 635 18	cfm 715 20	cfm 795 22
24x5 Ak.478	cfm 190 5.5	cfm 240 6.5	cfm 285 8.0	cfm 335 9.5	cfm 380 11.0	cfm 430 12.0	cfm 480 13.0	cfm 525 14.0	cfm 575 15.0	cfm 620 16.0	cfm 670 17.0	cfm 765 20	cfm 860 22	cfm 955 27
20x6 Ak.486	cfm 195 5.5	cfm 245 7.0	cfm 290 8.0	cfm 340 9.5	cfm 390 11.0	cfm 435 12.0	cfm 485 13.0	cfm 535 14.0	cfm 585 15.0	cfm 630 16.0	cfm 680 17.0	cfm 780 20	cfm 875 22	cfm 970 27
24x6 Ak.586	cfm 235 6.0	cfm 295 7.5	cfm 350 9.0	cfm 410 10.0	cfm 470 12.0	cfm 525 13.0	cfm 585 14.0	cfm 645 15.0	cfm 705 16.0	cfm 760 17.0				