



ENGINEERING DATA

T70SS, T80SS

Nom. Duct Size (in.)	Nom. Duct Area (ft. ²)	Core Vel. (fpm)	300	400	500	600	700	800	900	1000	1100
		Vel. Pressure	0.006	0.010	0.016	0.022	0.031	0.041	0.050	0.063	0.075
		Neg. Static Pressure	0.012	0.022	0.034	0.049	0.067	0.089	0.111	0.138	0.165
6x6	0.25	Airflow (CFM)	57	76	95	114	133	152	171	190	209
		NC	-	-	-	-	13	17	20	23	26
8x6	0.33	Airflow (CFM)	78	104	130	156	182	208	234	260	286
		NC	-	-	-	-	14	18	21	24	27
10x6	0.42	Airflow (CFM)	102	136	170	204	238	272	306	340	374
		NC	-	-	-	11	16	20	23	26	29
8x8	0.44	Airflow (CFM)	111	148	185	222	259	296	333	370	407
		NC	-	-	-	12	16	20	23	26	29
12x6	0.50	Airflow (CFM)	123	164	205	246	287	328	369	410	451
		NC	-	-	-	12	16	20	24	27	29
14x6	0.58	Airflow (CFM)	144	192	240	288	336	384	432	480	528
		NC	-	-	-	12	17	21	24	27	30
16x6 12x8	0.67	Airflow (CFM)	171	228	285	342	399	456	513	570	627
		NC	-	-	-	14	18	22	26	29	31
10x10	0.69	Airflow (CFM)	177	236	295	354	413	472	531	590	649
		NC	-	-	-	13	18	22	25	28	31
18x6	0.75	Airflow (CFM)	189	252	315	378	441	504	567	630	693
		NC	-	-	-	14	18	22	26	29	31
20x6 12x10	0.83	Airflow (CFM)	216	288	360	432	504	576	648	720	792
		NC	-	-	-	15	19	23	27	30	32
22x6	0.92	Airflow (CFM)	231	308	385	462	539	616	693	770	847
		NC	-	-	-	15	19	23	26	29	32
24x6 12x12	1.00	Airflow (CFM)	264	352	440	528	616	704	792	880	968
		NC	-	-	11	16	21	24	28	31	34

Notes:

1. Tests conducted in accordance with ANSI/ASHRAE 70-1991.
2. NC is based upon 10dB room absorption (Re: 10⁻¹² watts) evaluated at 125 through 4000 Hz octave bands.
3. Dash "-" indicates NC value less than 10.



ENGINEERING DATA

T70SS, T80SS

Nom. Duct Size (in.)	Nom. Duct Area (ft. ²)	Core Vel. (fpm)	300	400	500	600	700	900	1100	1300	1500
		Vel. Pressure	0.006	0.010	0.016	0.022	0.031	0.050	0.075	0.105	0.140
		Neg. Static Pressure	0.012	0.022	0.034	0.049	0.067	0.111	0.165	0.231	0.307
30x6 18x10	1.25	Airflow (CFM)	333	444	555	666	777	888	999	1110	1221
		NC	-	-	12	17	22	26	29	32	35
14x14	1.36	Airflow (CFM)	366	488	610	732	854	976	1098	1220	1342
		NC	-	-	11	17	21	25	28	31	34
36x6 18x12	1.50	Airflow (CFM)	405	540	675	810	945	1080	1215	1350	1485
		NC	-	-	13	18	23	27	30	33	36
22x10	1.53	Airflow (CFM)	411	548	685	822	959	1096	1233	1370	1507
		NC	-	-	12	17	22	26	29	32	35
30x8 24x10	1.67	Airflow (CFM)	477	596	745	894	1043	1192	1341	1490	1639
		NC	-	-	12	18	22	26	30	33	35
42x6 18x14	1.75	Airflow (CFM)	477	636	795	954	1113	1216	1364	1512	1660
		NC	-	-	13	18	22	26	29	32	35
16x16	1.78	Airflow (CFM)	486	648	810	972	1134	1296	1458	1620	1782
		NC	-	-	13	18	22	26	30	33	35
24x12 18x16	2.00	Airflow (CFM)	546	728	910	1092	1274	1456	1638	1820	2002
		NC	-	-	13	18	23	27	31	34	36
18x18	2.25	Airflow (CFM)	621	828	1035	1242	1449	1656	1863	2070	2277
		NC	-	-	14	19	23	27	31	34	36
24x14	2.33	Airflow (CFM)	642	856	1070	1284	1498	1712	1926	2140	2354
		NC	-	-	14	19	24	27	31	34	37
30x12	2.50	Airflow (CFM)	687	916	1145	1374	1603	1832	2061	2290	2519
		NC	-	-	14	19	24	28	31	34	37
24x16	2.67	Airflow (CFM)	738	984	1230	1476	1722	1968	2214	2460	2706
		NC	-	-	15	20	24	28	31	34	37

Notes:

1. Tests conducted in accordance with ANSI/ASHRAE 70-1991.
2. NC is based upon 10dB room absorption (Re: 10⁻¹² watts) evaluated at 125 through 4000 Hz octave bands.
3. Dash "-" indicates NC value less than 10.



ENGINEERING DATA

T70SS, T80SS

Nom. Duct Size (in.)	Nom. Duct Area (ft. ²)	Core Vel. (fpm)	300	400	500	600	700	900	1100	1300	1500
		Vel. Pressure	0.006	0.010	0.016	0.022	0.031	0.050	0.075	0.105	0.140
		Neg. Static Pressure	0.012	0.022	0.034	0.049	0.067	0.111	0.165	0.231	0.307
20x20	2.78	Airflow (CFM)	771	1028	1285	1542	1799	2056	2313	2570	2827
		NC	-	-	15	20	24	28	32	35	37
36x12	3.00	Airflow (CFM)	825	1100	1375	1650	1925	2200	2475	2750	3025
		NC	-	-	15	20	25	28	32	35	37
30x16 24x20	3.33	Airflow (CFM)	933	1244	1555	1866	2177	2488	2799	3110	3421
		NC	-	-	16	21	25	29	32	36	38
22x22	3.36	Airflow (CFM)	942	1256	1570	1884	2198	2512	2826	3140	3454
		NC	-	-	16	21	25	29	32	35	38
42x12 36x14	2.50	Airflow (CFM)	966	1288	1610	1932	2254	2576	2898	3220	3542
		NC	-	-	16	21	25	29	33	36	38
24x22	3.67	Airflow (CFM)	1029	1372	1715	2058	2401	2744	3087	3430	3773
		NC	-	-	16	21	26	29	33	36	39
30x18	3.75	Airflow (CFM)	1050	1400	1750	2100	2450	2800	3150	3500	3850
		NC	-	-	16	21	26	30	33	36	39
48x12 24x24	4.00	Airflow (CFM)	1125	1500	1875	2250	2625	3000	3375	3750	4125
		NC	-	-	17	22	26	30	34	37	39
36x18	4.50	Airflow (CFM)	1266	1688	2110	2532	2954	3376	3798	4220	4642
		NC	-	-	17	22	26	30	34	37	39
36x20 30x24	5.00	Airflow (CFM)	1413	1884	2355	2826	3297	3768	4239	4710	5181
		NC	-	11	17	23	27	31	34	37	40
42x18	5.25	Airflow (CFM)	1482	1976	2470	2964	3458	3952	4446	4940	5434
		NC	-	11	18	23	27	31	34	37	40
28x28	5.44	Airflow (CFM)	1548	2064	2580	3096	3612	4128	4644	5160	5676
		NC	-	11	18	23	27	31	35	38	40

Notes:

1. Tests conducted in accordance with ANSI/ASHRAE 70-1991.
2. NC is based upon 10dB room absorption (Re: 10⁻¹² watts) evaluated at 125 through 4000 Hz octave bands.
3. Dash "-" indicates NC value less than 10.



ENGINEERING DATA

T70SS, T80SS

Nom. Duct Size (in.)	Nom. Duct Area (ft. ²)	Core Vel. (fpm)	300	400	500	600	700	900	1100	1300	1500
		Vel. Pressure	0.006	0.010	0.016	0.022	0.031	0.050	0.075	0.105	0.140
		Neg. Static Pressure	0.012	0.022	0.034	0.049	0.067	0.111	0.165	0.231	0.307
42x20 30x28	5.83	Airflow (CFM)	1653	2204	2755	3306	3857	4408	4959	5510	6061
		NC	-	12	18	23	28	31	35	38	41
48x18 36x24	6.00	Airflow (CFM)	1698	2264	2830	3396	3962	4528	5094	5660	6226
		NC	-	12	18	23	28	32	35	38	41
30x30	6.25	Airflow (CFM)	1782	2376	2970	3564	4158	4752	5346	5940	6534
		NC	-	12	18	24	28	32	35	38	41
42x24 36x28	7.00	Airflow (CFM)	1998	2664	3330	3996	4662	5328	5994	6660	7326
		NC	-	12	19	24	28	32	36	39	41
46x22	7.03	Airflow (CFM)	2004	2676	3340	4008	4676	5344	6012	6680	7348
		NC	-	12	19	24	29	32	36	39	41
32x32	7.11	Airflow (CFM)	2034	2712	3390	4068	4746	5424	6102	6680	7348
		NC	-	13	19	24	29	32	35	38	41
36x30	7.50	Airflow (CFM)	2148	2864	3580	4296	5012	5728	6444	7160	7876
		NC	-	13	19	24	29	33	36	39	42
48x24 36x32	8.00	Airflow (CFM)	2289	3052	3815	4578	5341	6104	6867	7630	8393
		NC	-	13	19	25	29	33	36	39	42
34x34	8.03	Airflow (CFM)	2304	3072	3840	4608	5376	6144	6912	7680	8448
		NC	-	13	19	25	29	33	36	39	42
36x34	8.50	Airflow (CFM)	2442	3256	4070	4884	5698	6512	7326	8140	8954
		NC	-	13	20	25	29	33	37	40	42
42x30	8.75	Airflow (CFM)	2514	3352	4190	5028	5866	6704	7542	8380	9218
		NC	-	13	20	25	29	33	37	40	42
36x36	9.00	Airflow (CFM)	2589	3452	4315	5178	6041	6904	7767	8630	9493
		NC	-	14	20	25	30	33	37	40	43

Notes:

1. Tests conducted in accordance with ANSI/ASHRAE 70-1991.
2. NC is based upon 10dB room absorption (Re: 10⁻¹² watts) evaluated at 125 through 4000 Hz octave bands.
3. Dash "-" indicates NC value less than 10.



ENGINEERING DATA

T70SS, T80SS

Nom. Duct Size (in.)	Nom. Duct Area (ft. ²)	Core Vel. (fpm)	300	400	500	600	700	900	1100	1300	1500
		Vel. Pressure	0.006	0.010	0.016	0.022	0.031	0.050	0.075	0.105	0.140
		Neg. Static Pressure	0.012	0.022	0.034	0.049	0.067	0.111	0.165	0.231	0.307
42x34 48x30	9.92	Airflow (CFM)	2880	3840	4800	5760	6720	7680	8640	9600	10560
		NC	-	14	20	26	30	34	37	40	43
38x38	10.03	Airflow (CFM)	2892	3856	4820	5784	6748	7712	8676	9640	10604
		NC	-	14	20	26	30	34	37	40	43
42x36	10.50	Airflow (CFM)	3030	4040	5050	6060	7070	8080	9090	10100	11110
		NC	-	14	21	26	30	34	38	41	43
46x34	10.86	Airflow (CFM)	3135	4180	5225	6270	7315	8360	9405	10450	11495
		NC	-	14	21	26	30	34	38	41	43
42x38	11.08	Airflow (CFM)	3201	4268	5335	6402	7469	8536	9603	10670	11737
		NC	-	14	21	26	31	34	38	41	43
40x40	11.11	Airflow (CFM)	3201	4280	5350	6420	7490	8560	9630	10700	11770
		NC	-	15	21	26	31	34	38	41	44
48x36	12.00	Airflow (CFM)	3471	4628	5785	6942	8099	9256	10413	11570	12727
		NC	-	15	21	26	31	35	38	41	44
42x42	12.25	Airflow (CFM)	3546	4728	5910	7092	8274	9456	10638	11820	13002
		NC	-	15	21	27	31	35	38	41	44
44x44	13.44	Airflow (CFM)	3897	5198	6495	7794	9093	10382	11691	12990	14289
		NC	-	15	22	27	31	35	39	42	44
48x42	14.00	Airflow (CFM)	4062	5416	6770	8124	9478	10832	12186	13540	14894
		NC	-	16	22	27	32	35	39	42	45
46x46	14.69	Airflow (CFM)	4266	5688	7110	8532	9954	11376	12798	14220	15642
		NC	-	16	22	27	32	36	39	42	45
48x46	15.33	Airflow (CFM)	4455	5940	7425	8910	10395	11880	13365	14850	16335
		NC	-	16	22	28	32	36	39	42	45
48x48	16.00	Airflow (CFM)	4650	6200	7750	9300	10850	12400	13950	15500	17050
		NC	-	16	23	28	32	36	39	42	45

Notes:

1. Tests conducted in accordance with ANSI/ASHRAE 70-1991.
2. NC is based upon 10dB room absorption (Re: 10⁻¹² watts) evaluated at 125 through 4000 Hz octave bands.
3. Dash "-" indicates NC value less than 10.



ENGINEERING DATA

T70DSS, T80DSS

Nom. Duct Size (in.)	Nom. Duct Area (ft. ²)	Core Vel. (fpm)	100	200	300	400	500	600	700	800	900
		Vel. Pressure	0.001	0.002	0.006	0.010	0.016	0.022	0.031	0.040	0.050
		Neg. Static Pressure	0.002	0.008	0.018	0.032	0.051	0.073	0.099	0.130	0.164
6x6	0.25	Airflow (CFM)	19	38	57	76	95	114	133	152	171
		NC	-	11	15	18	20	22	24	25	26
8x6	0.33	Airflow (CFM)	26	52	78	104	130	156	182	208	234
		NC	-	13	17	19	22	23	25	26	27
10x6	0.42	Airflow (CFM)	34	68	102	136	170	204	238	272	306
		NC	-	14	18	21	23	25	25	27	29
8x8	0.44	Airflow (CFM)	37	74	111	148	185	222	259	296	333
		NC	-	14	18	21	23	25	26	28	29
12x6	0.50	Airflow (CFM)	41	82	123	164	205	246	287	328	369
		NC	-	15	19	21	24	25	27	28	29
14x6	0.58	Airflow (CFM)	48	96	144	192	240	288	336	384	432
		NC	-	15	19	22	24	26	28	29	30
16x6 12x8	0.67	Airflow (CFM)	57	114	171	228	285	342	399	456	513
		NC	-	16	20	23	25	27	28	30	31
10x10	0.69	Airflow (CFM)	59	118	177	236	295	354	413	472	531
		NC	-	16	20	23	25	27	28	30	31
18x6	0.75	Airflow (CFM)	63	126	189	252	315	378	441	504	567
		NC	-	16	20	23	25	27	29	30	31
20x6 12x10	0.83	Airflow (CFM)	72	144	216	288	360	432	504	576	648
		NC	-	17	21	24	26	28	29	31	32
22x6	0.92	Airflow (CFM)	77	154	231	308	385	462	539	616	693
		NC	11	17	21	24	26	28	30	31	32
24x6 12x12	1.00	Airflow (CFM)	88	176	264	352	440	528	616	704	792
		NC	11	18	22	25	27	29	30	32	33

Notes:

1. Tests conducted in accordance with ANSI/ASHRAE 70-1991.
2. NC is based upon 10dB room absorption (Re: 10⁻¹² watts) evaluated at 125 through 4000 Hz octave bands.
3. Dash "-" indicates NC value less than 10.

Specialty Products



ENGINEERING DATA

T70DSS, T80DSS

Nom. Duct Size (in.)	Nom. Duct Area (ft. ²)	Core Vel. (fpm)	100	200	300	400	500	600	700	800	900
		Vel. Pressure	0.001	0.002	0.006	0.010	0.016	0.022	0.031	0.040	0.050
		Neg. Static Pressure	0.002	0.008	0.018	0.032	0.051	0.073	0.099	0.130	0.164
30x6 18x10	1.25	Airflow (CFM)	111	222	333	444	555	666	777	888	999
		NC	12	19	23	26	28	30	31	33	34
14x14	1.36	Airflow (CFM)	122	244	366	488	610	732	854	976	1098
		NC	13	19	23	26	28	30	32	33	34
36x6 18x12	1.50	Airflow (CFM)	135	270	405	540	675	810	945	1080	1215
		NC	13	20	24	27	29	31	32	33	35
22x10	1.53	Airflow (CFM)	137	274	411	548	685	822	959	1096	1233
		NC	13	20	24	27	29	31	32	33	35
30x8 24x10	1.67	Airflow (CFM)	149	298	447	596	745	894	1043	1192	1341
		NC	13	20	24	27	29	31	33	34	35
42x6 18x14	1.75	Airflow (CFM)	159	318	477	636	795	954	1113	1272	1431
		NC	14	21	24	27	30	31	33	34	35
16x16	1.78	Airflow (CFM)	162	324	486	648	810	972	1134	1296	1458
		NC	14	21	25	27	30	31	33	34	35
24x12 18x16	2.00	Airflow (CFM)	182	364	546	728	910	1092	1274	1456	1638
		NC	14	21	25	28	30	32	33	35	36
18x18	2.25	Airflow (CFM)	207	414	621	828	1035	1242	1449	1656	1863
		NC	15	22	26	28	31	32	34	35	36
24x14	2.33	Airflow (CFM)	214	428	642	856	1070	1284	1498	1712	1926
		NC	15	22	26	29	31	33	34	35	37
30x12	2.50	Airflow (CFM)	229	458	687	916	1145	1374	1603	1832	2061
		NC	15	22	26	29	31	33	34	36	37
24x16	2.67	Airflow (CFM)	246	492	738	984	1230	1476	1722	1968	2214
		NC	16	22	26	29	31	33	35	36	37

Notes:

1. Tests conducted in accordance with ANSI/ASHRAE 70-1991.
2. NC is based upon 10dB room absorption (Re: 10⁻¹² watts) evaluated at 125 through 4000 Hz octave bands.
3. Dash "-" indicates NC value less than 10.



ENGINEERING DATA

T70DSS, T80DSS

Nom. Duct Size (in.)	Nom. Duct Area (ft. ²)	Core Vel. (fpm)	100	200	300	400	500	600	700	800	900
		Vel. Pressure	0.001	0.002	0.006	0.010	0.016	0.022	0.031	0.040	0.050
		Neg. Static Pressure	0.002	0.008	0.018	0.032	0.051	0.073	0.099	0.130	0.164
20x20	2.78	Airflow (CFM)	257	514	771	1028	1285	1542	1799	2056	2313
		NC	16	23	27	29	32	33	35	36	37
36x12	3.00	Airflow (CFM)	275	550	825	1100	1375	1650	1925	2200	2475
		NC	16	23	27	30	32	34	35	36	38
30x16 24x20	3.33	Airflow (CFM)	311	622	933	1244	1555	1866	2177	2488	2799
		NC	17	23	27	30	32	34	36	37	38
22x22	3.36	Airflow (CFM)	314	628	942	1256	1570	1884	2198	2512	2826
		NC	17	23	27	30	32	34	36	37	38
42x12 36x14	2.50	Airflow (CFM)	322	644	966	1288	1610	1932	2254	2576	2898
		NC	17	24	28	30	33	34	36	37	38
24x22	3.67	Airflow (CFM)	343	686	1029	1372	1715	2058	2401	2744	3087
		NC	17	24	28	31	33	35	36	37	39
30x18	3.75	Airflow (CFM)	350	700	1050	1400	1750	2100	2450	2800	3150
		NC	17	24	28	31	33	35	36	38	39
48x12 24x24	4.00	Airflow (CFM)	375	750	1125	1500	1875	2250	2625	3000	3375
		NC	17	24	28	31	33	35	37	38	39
36x18	4.50	Airflow (CFM)	422	844	1266	1688	2110	2532	2954	3376	3798
		NC	18	25	29	32	34	36	37	38	40
36x20 30x24	5.00	Airflow (CFM)	471	942	1413	1884	2355	2826	3297	3768	4239
		NC	18	25	29	32	34	36	38	39	40
42x18	5.25	Airflow (CFM)	494	988	1482	1976	2470	2964	3458	3952	4446
		NC	19	25	29	32	34	36	38	39	40
28x28	5.44	Airflow (CFM)	516	1032	1548	2064	2580	3096	3612	4128	4644
		NC	19	26	30	32	35	36	38	39	40

Notes:

1. Tests conducted in accordance with ANSI/ASHRAE 70-1991.
2. NC is based upon 10dB room absorption (Re: 10⁻¹² watts) evaluated at 125 through 4000 Hz octave bands.
3. Dash "-" indicates NC value less than 10.



ENGINEERING DATA

T70DSS, T80DSS

Nom. Duct Size (in.)	Nom. Duct Area (ft. ²)	Core Vel. (fpm)	100	200	300	400	500	600	700	800	900
		Vel. Pressure	0.001	0.002	0.006	0.010	0.016	0.022	0.031	0.040	0.050
		Neg. Static Pressure	0.002	0.008	0.018	0.032	0.051	0.073	0.099	0.130	0.164
42x20 30x28	5.83	Airflow (CFM)	551	1102	1653	2204	2755	3306	3857	4408	4959
		NC	19	26	30	33	35	37	38	40	41
48x18 36x24	6.00	Airflow (CFM)	566	1132	1698	2264	2830	3396	3962	4528	5094
		NC	19	26	30	33	35	37	38	40	41
30x30	6.25	Airflow (CFM)	594	1188	1782	2376	2970	3564	4158	4752	5346
		NC	19	26	30	33	35	37	39	40	41
42x24 36x28	7.00	Airflow (CFM)	666	1332	1998	2664	3330	3996	4662	5328	5994
		NC	20	27	31	34	36	38	39	40	41
46x22	7.03	Airflow (CFM)	668	1336	2004	2672	3340	4008	4676	5344	6012
		NC	20	27	31	34	36	38	39	40	42
32x32	7.11	Airflow (CFM)	678	1356	2034	2712	3390	4068	4746	5424	6102
		NC	20	27	31	34	36	38	39	40	42
36x30	7.50	Airflow (CFM)	716	1432	2148	2864	3580	4296	5012	5728	6444
		NC	20	27	31	34	36	38	39	41	42
48x24 36x32	8.00	Airflow (CFM)	763	1526	2289	3052	3815	4578	5341	6104	6867
		NC	21	27	31	34	36	38	40	41	42
34x34	8.03	Airflow (CFM)	768	1536	2304	3072	3840	4608	5376	6144	6912
		NC	21	27	31	34	36	38	40	41	42
36x34	8.50	Airflow (CFM)	814	1628	2442	3256	4070	4884	5698	6512	7326
		NC	21	28	32	34	37	38	40	41	42
42x30	8.75	Airflow (CFM)	838	1676	2514	3352	4190	5028	5866	6704	7542
		NC	21	28	32	35	37	39	40	41	42
36x36	9.00	Airflow (CFM)	863	1726	2589	3452	4315	5178	6041	6904	7767
		NC	21	28	32	35	37	39	40	41	43

Notes:

1. Tests conducted in accordance with ANSI/ASHRAE 70-1991.
2. NC is based upon 10dB room absorption (Re: 10⁻¹² watts) evaluated at 125 through 4000 Hz octave bands.
3. Dash "-" indicates NC value less than 10.



ENGINEERING DATA

T70DSS, T80DSS

Nom. Duct Size (in.)	Nom. Duct Area (ft. ²)	Core Vel. (fpm)	100	200	300	400	500	600	700	800	900
		Vel. Pressure	0.001	0.002	0.006	0.010	0.016	0.022	0.031	0.040	0.050
		Neg. Static Pressure	0.002	0.008	0.018	0.032	0.051	0.073	0.099	0.130	0.164
42x34 48x30	9.92	Airflow (CFM)	960	1920	2880	3840	4800	5760	6720	7680	8640
		NC	22	28	32	35	37	39	41	42	43
38x38	10.03	Airflow (CFM)	964	1928	2892	3856	4820	5784	6748	7712	8676
		NC	22	28	32	35	37	39	41	42	43
42x36	10.50	Airflow (CFM)	1010	2020	3030	4040	5050	6060	7070	8080	9090
		NC	22	29	33	35	38	39	41	42	43
46x34	10.86	Airflow (CFM)	1045	2090	3135	4180	5225	6270	7315	8360	9405
		NC	22	29	33	35	38	39	41	42	43
42x38	11.08	Airflow (CFM)	1067	2134	3201	4268	5335	6402	7469	8536	9603
		NC	22	29	33	36	38	40	41	42	43
40x40	11.11	Airflow (CFM)	1070	2140	3210	4280	5350	6420	7490	8560	9630
		NC	22	29	33	36	38	40	41	42	44
48x36	12.00	Airflow (CFM)	1157	2314	3471	4628	5785	6942	8099	9256	10413
		NC	22	29	33	36	38	40	41	43	44
42x42	12.25	Airflow (CFM)	1182	2364	3546	4728	5910	7092	8274	9456	10638
		NC	22	29	33	36	38	40	42	43	44
44x44	13.44	Airflow (CFM)	1299	2598	3897	5196	6495	7794	9093	10392	11691
		NC	23	30	34	36	39	40	42	43	44
48x42	14.00	Airflow (CFM)	1354	2708	4062	5416	6770	8124	9478	10832	12186
		NC	23	30	34	37	39	41	42	43	45
46x46	14.69	Airflow (CFM)	1422	2844	4266	5688	7110	8532	9954	11376	12798
		NC	23	30	34	37	39	41	42	44	45
48x46	15.33	Airflow (CFM)	1485	2970	4455	5940	7425	8910	10395	11880	13365
		NC	23	30	34	37	39	41	43	44	45
48x48	16.00	Airflow (CFM)	1550	3100	4650	6200	7750	9300	10850	12400	13950
		NC	24	30	34	37	39	41	43	44	45

Notes:

1. Tests conducted in accordance with ANSI/ASHRAE 70-1991.
2. NC is based upon 10dB room absorption (Re: 10⁻¹² watts) evaluated at 125 through 4000 Hz octave bands.
3. Dash "-" indicates NC value less than 10.