	Inlet Size	CFM	125	150	200	225	250	275	300	350	400	425
1 SLOT		Throw	3 4 8	3 5 9	4 7 11	5 8 12	6 8 12	6 9 13	7 9 13	8 10 14	9 11 15	9 11 16
	6"ø	Pt	0.06	0.09	0.16	0.20	0.25	0.30	0.36	0.49		
		NC	<20	20	28	31	34	37	39	43		
	8"ø	Pt	0.04	0.06	0.10	0.13	0.16	0.20	0.23	0.32	0.42	
		NC	<20	<20	25	28	31	34	36	40	44	
	10"ø	Pt	0.03	0.04	0.07	0.09	0.11	0.14	0.16	0.22	0.29	0.33
		NC	<20	<20	21	24	27	30	32	36	40	42
	12"ø	Pt	0.02	0.03	0.06	0.07	0.09	0.10	0.12	0.17	0.22	0.25
		NC	<20	<20	<20	22	25	28	30	34	38	40
	14"ø	Pt	0.02	0.02	0.04	0.05	0.07	0.08	0.10	0.13	0.17	0.20
		NC	<20	<20	<20	20	23	26	28	32	36	38

	Inlet Size	CFM	250	300	350	400	450	500	550	600	650	700
2 SLOT		Throw	3 6 12	5 7 14	6 8 17	6 10 18	7 11 20	8 12 21	9 13 22	10 14 23	10 16 23	11 17 24
	6"ø	Pt	0.10	0.14	0.25	0.32	0.39	0.47	0.56	0.77		
		NC	21	26	31	34	37	40	43	45		
	8"ø	Pt	0.06	0.09	0.16	0.20	0.25	0.30	0.36	0.49		
		NC	20	25	30	33	36	39	42	44		
	10"ø	Pt	0.04	0.06	0.11	0.14	0.17	0.21	0.25	0.34	0.44	
		NC	<20	24	29	32	35	38	41	43	46	
	12"ø	Pt	0.03	0.04	0.08	0.09	0.12	0.14	0.17	0.23	0.30	0.34
		NC	<20	<20	24	27	30	33	36	38	41	43
	14"ø	Pt	0.02	0.03	0.06	0.07	0.09	0.11	0.13	0.17	0.23	0.26
		NC	<20	<20	21	24	27	30	33	35	38	40
	16"ø	Pt	0.02	0.03	0.05	0.06	0.07	0.09	0.10	0.14	0.18	0.21
		NC	<20	<20	<20	21	24	27	30	32	35	37

		CFM	350	400	450	500	550	600	650	700	800	900
3 SLOT		Throw	3 6 13	4 7 15	5 8 16	6 9 18	7 10 20	7 11 22	8 12 23	9 13 24	10 15 26	11 16 28
	8"ø	Pt	0.04	0.06	0.11	0.14	0.17	0.21	0.25	0.34		
		NC	23	27	30	33	35	38	40	42		
	10"ø	Pt	0.03	0.05	0.08	0.10	0.13	0.15	0.18	0.25	0.33	
		NC	21	25	28	31	33	36	38	40	44	
	12"ø	Pt	0.02	0.03	0.06	0.07	0.09	0.10	0.12	0.17	0.22	0.25
		NC	<20	20	23	26	28	31	33	35	39	42
	14"ø	Pt	0.02	0.02	0.04	0.05	0.06	0.08	0.09	0.12	0.16	0.18
		NC	<20	<20	<20	21	23	26	28	30	34	37
	16"ø	Pt	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.10	0.13	0.15
		NC	<20	<20	<20	<20	21	24	26	28	32	35

Test Standard
- ANSI / ASHRAE standard 70

Sound Levels
- NC is noise criteria curve that will not be exceeded at the operating point. This is determined by assuming a 10dB (ref: 10^{-12} watts) room attenuation that is subtracted from the power levels in each of the 2nd thru 7th octave bands

Throw
- The numbers shown are throw distances, in feet, measured along the jet trajectory axis relating to terminal velocities of 150,100,& 50 fpm, with the jet attached to the ceiling surface. For exposed duct installation with free, unattached jet, multiply throw distance in table x .70
- Terminal velocity is the air speed, in feet per minute, measured in the supply air stream.

Pressure
- P_t represents Total Pressure, inches of water, measured in the supply duct.