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#Jenny



Finally I get this ebook, thanks for all these I can get now!

#Rio



Cool! I'am really happy

#Markus Jensen



I did not think that this would work, my best friend showed me this website, and it does! I get my most wanted eBook

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#Che Salsa



My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

FIELD DUCT SIZING CHART							
Flexible Duct				Round Metal Pipe			
Duct Size	Design Airflow	Duct Size	Design Airflow	Duct Size	Design Airflow	Duct Size	Design Airflow
5"	25	6"	35	6"	85	6"	85
6"	35	7"	50	7"	125	7"	125
7"	50	8"	75	8"	180	8"	180
8"	75	9"	100	9"	240	9"	240
9"	100	10"	125	10"	325	10"	325
10"	125	12"	175	12"	425	12"	425
12"	175	14"	225	14"	550	14"	550
14"	225	16"	275	16"	700	16"	700
16"	275	18"	325	18"	875	18"	875
18"	325	20"	375	20"	1050	20"	1050
20"	375			22"	1250	22"	1250
				24"	1450	24"	1450
				26"	1650	26"	1650
				28"	1850	28"	1850
				30"	2050	30"	2050

RECTANGULAR DUCT SIZE ESTIMATE									
Design CFM	4"	CFM	6"	CFM	8"	CFM	10"	CFM	12"
60	8x4	60	4x6	90	4x8	120	4x10	150	4x12
90	8x4	110	8x6	160	8x8	210	8x10	270	8x12
120	10x4	160	8x6	250	8x8	310	8x10	400	8x12
150	12x4	210	10x6	310	10x8	430	10x10	550	10x12
180	14x4	270	12x6	400	12x8	550	12x10	690	12x12
210	16x4	320	14x6	480	14x8	670	14x10	800	14x12
240	18x4	370	16x6	560	16x8	800	16x10	950	16x12
270	20x4	420	18x6	670	18x8	930	18x10	1100	18x12
300	22x4	480	20x6	750	20x8	1060	20x10	1250	20x12
330	24x4	540	22x6	840	22x8	1200	22x10	1400	22x12
		600	24x6	900	24x8	1320	24x10	1600	24x12
		850	28x6	1020	28x8	1480	28x10	1750	28x12
		710	28x6	1100	28x8	1550	28x10	1850	28x12
		775	30x6	1200	30x8	1670	30x10	2150	30x12
40	21x10			1300	32x8	1800	32x10	2300	32x12
75	21x14			1420	34x8	1950	34x10	2450	34x12
150	21x20			1550	36x8	2080	36x10	2600	36x12
		100	31x14			2200	38x10	2750	38x12
		220	31x20			2350	40x10	2900	40x12
								3050	42x12

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INSTRUCTIONS FOR USE
 Step One - Identify the volume of air that will be passing through the duct
 Step Two - Select the duct size from the table that can carry that volume of air
 Step Three - If desired airflow exceeds the CFM rating, increase to the next duct size
 Step Four - Listed CFM is based on typical field results and may vary, install dampers
 Step Five - If duct run exceeds 25' or has excessive transitions, increase to the next size
 Step Six - Design alone is inadequate, always prove design by test and balance