



# MODEL B22

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### 2 Way Curved Blade Stamped Face Grille

CFM	Outlet Size	10x6	12x6	12x8
100	Neck Velocity	240	200	150
	Ps	.002	.001	.001
	Throw	14	13	12
150	Neck Velocity	360	300	225
	Ps	.004	.002	.001
	Throw	19	18	16
200	Neck Velocity	480	400	300
	Ps	.007	.004	.002
	Throw	23	22	20
250	Neck Velocity	600	500	375
	Ps	.012	.007	.004
	Throw	27	25	23
300	Neck Velocity		600	450
	Ps		.010	.005
	Throw		28	26
350	Neck Velocity			600
	Ps			.007
	Throw			29
400	Neck Velocity			600
	Ps			.012
	Throw			34

#### Notes:

Neck Velocity - The neck velocity is in feet per minute

Ps - Static pressure readings are in inches water gauge.

Throw - Throw indicated are based on total number of feet of projected air when a terminal velocity of 50 feet per minute is reached. Values reflect side louver throw and center louver throw respectively. Throw should extend at least 75% of the distance from the face of the grille to the wall opposite the outlet. Throws are based on a 9 foot ceiling height.