

TB280

Face Velocity*		300	400	500	600
22X22	CFM	684	912	1140	1368
Ak 2.28	Ps	.018	.033	.051	.071

TB280FF TB280FF INS

Face Velocity		300	400	500	600	700
20 x 20	CFM	675	900	1125	1350	1575
Ak 2.25	Static Pres	-0.024	-0.042	-0.065	-0.094	-0.128
	Total Press	-0.018	-0.032	-0.050	-0.072	-0.098

Note: Tested without filters. Typical capacity is 2 CFM per square inch of nominal filter area. Recommended face velocity is 300-450 FPM. Velocities higher will decrease filter performance, increase flow resistance, and possibly be of noise concern. Velocity measured 1" from face.