

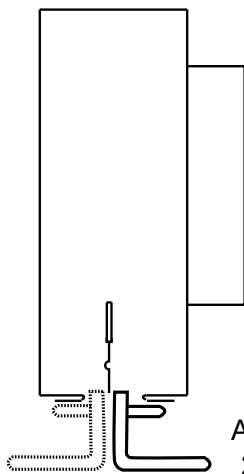
Models: TBD-80 or TBDI-80

Airflow Measurements Procedure

1. Place the Anor probe in position as shown.
2. Record and average all velocity readings over the length of slot.
3. Calculate airflow using the flow rate equation.

Flow Rate: CFM = Average Velocity (FPM) x Number of Slots X Factor x Slot Length

Note: Select and use the applicable factor from the following table.



Anor 6070, 6000,
2220, or 2220-A

TBD-80 and TBDI-80 Factors

Slot (inches)	Factor
1/2	0.035
3/4	0.037
1	0.041
1 1/4	0.048
1 1/2	0.54

Note: Factor equals Ft^2/Ft length of slot.