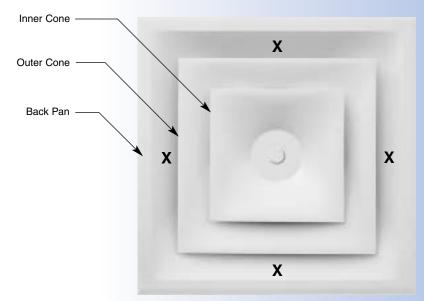
EPL/E1/EPDC

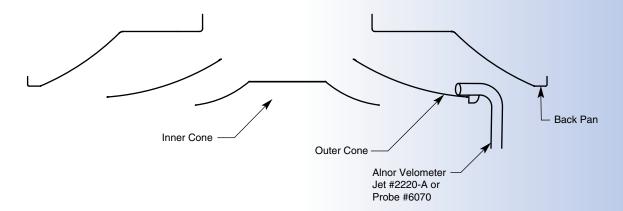
BALANCING FACTORS

NOM INLET SIZE	A _k
6ø	0.130
8ø	0.220
10ø	0.328
12ø	0.468
14ø	0.588
15ø	0.631

 $CFM = V_k \times A_k$



Determine Average Velocity Taken at Four Points as Shown



Place Velometer Between Back Pan and Outer Cone as Shown *Use Capture Hood for Units with Optional Deflectors.