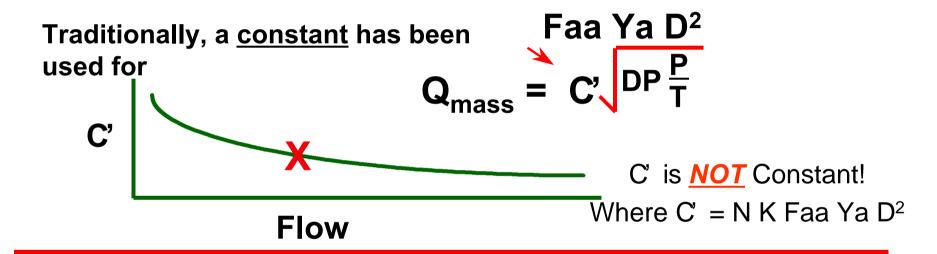
Dynamic Compensation

Dynamic Compensation of Flow Coefficients Across a Wide Flow Turndown



The 3095 dynamically Calculates flow coefficients

$$Q_{mass} = K \text{ Faa Ya } D^2 \text{ } DP(\rho)$$

$$C' = \frac{Traditional \text{ flow}}{uncertainty}$$

$$\text{Flow} \qquad \qquad \text{is eliminated!}$$