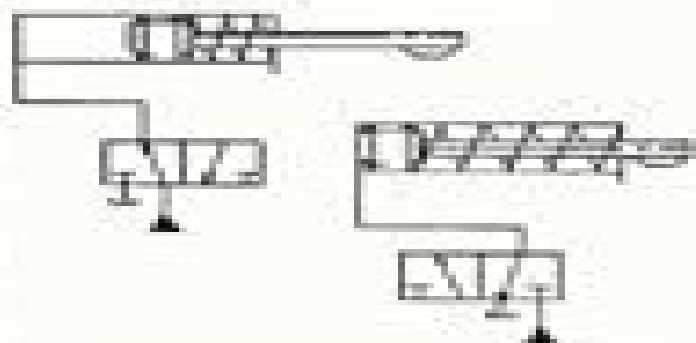


$$v_T = \sqrt{\frac{K_{TC} (P_{TC} - P_T)}{A_{TC} \left(1 + \frac{D_C^2}{D_T^2} \right)}}$$

$$K_{TC} = \frac{8}{\pi} \left[\frac{D_C^2}{D_T^2} P_{TC} A_{TC} + F_{TC} \right]$$



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JR Anderson



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