

$$D_{zz} = \left(A \times \sqrt{3430 \times T_{am} \times \left[\left(\frac{P_{av}}{P_{am}} \right)^{1.515} - \left(\frac{P_{av}}{P_{am}} \right)^{1.758} \right]} \right)_j \times 3600 \times \left[\frac{T_R \times P_{ep}}{T_{ep} \times P_R} \right]$$

