

$$[A := -1.94 \quad B := -4.80 \quad C := 6.74]$$

$$[\mu_0 := 1.7916 \text{ MPa s} \quad T_0 := 273.15 \text{ K}]$$

$$T := [0 \dots 370] \text{ } ^\circ\text{C}$$

$$\mu := \mu_0 \cdot e^{A + B \cdot \left(\frac{T_0}{T}\right) + C \cdot \left(\frac{T_0}{T}\right)^2}$$