

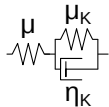
Maxwell

$$\eta_{\text{eff}} = \eta_M$$



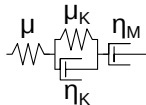
Zener

$$\eta_{\text{eff}} = \eta_K$$



Burgers

$$\eta_{\text{eff}} = (1/\eta_M + 1/\eta_K)^{-1}$$



General Kelvin

$$\eta_{\text{eff}} = (1/\eta_M + 1/\eta_{K_1} + \dots 1/\eta_{K_N})^{-1}$$

