



$$\sigma_{CRITICAL} = \sigma_{YIELD} \cdot \left(1 - \frac{\sigma_{YIELD}}{4 \sigma_{EULER}}\right) \quad n \mathring{a} r \quad \sigma_{EULER} \geq \frac{\sigma_{YIELD}}{2}$$

$$\sigma_{CRITICAL} = \sigma_{EULER} \qquad \qquad n \mathring{a} r \quad \sigma_{EULER} \leq \frac{\sigma_{YIELD}}{2}$$

