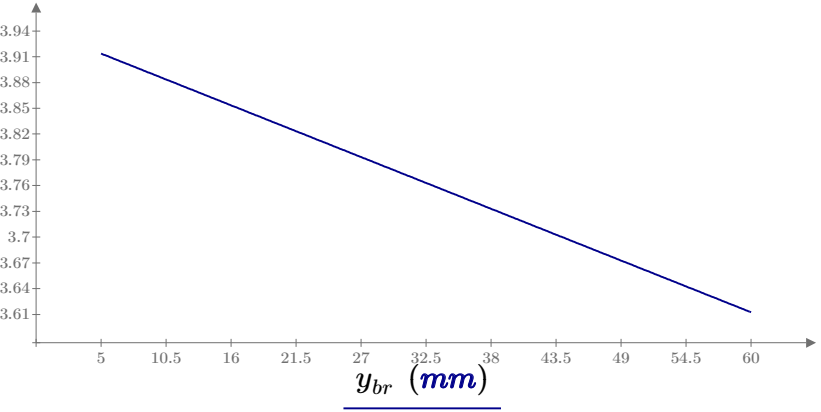
$$\tau_{zp}\langle y_{br}\rangle := \tau_{zym}(0\ mm) - \frac{\langle \tau_{zym}(0\ mm) - \tau_{zym}(r)\rangle \cdot y_{br}}{r}$$




$\tau_{zp}\langle y_{br}\rangle$ $\left(\frac{kgf}{mm^2}\right)$

$\tau_{zym}(0\ mm) = 3.941\ \frac{kgf}{mm^2}$ $\tau_{zp}(0\ mm) = 3.941\ \frac{kgf}{mm^2}$

$\tau_{zym}(r) = 3.914\ \frac{kgf}{mm^2}$ $\tau_{zp}(r) = 3.914\ \frac{kgf}{mm^2}$