

Stress (avg) = $\frac{1}{A} \int \sigma dA = \frac{1}{A} \int_0^x kx dx = \frac{1}{A} \left[\frac{kx^2}{2} \right]_0^x = \frac{1}{2} kx = \frac{1}{2} E \epsilon$

Member	F (kN)	L (m)	A (cm ²)	E (GPa)	$\frac{FL}{EA}$
AD	50,000	4.0	400 × 10 ⁻⁶	200 × 10 ⁹	3.125
AB	40,000	4.0	400 × 10 ⁻⁶	200 × 10 ⁹	2.500
BC	40,000	4.0	400 × 10 ⁻⁶	200 × 10 ⁹	2.500
AC	0	4.0	400 × 10 ⁻⁶	200 × 10 ⁹	0
EC	10,000	4.0	400 × 10 ⁻⁶	200 × 10 ⁹	0.625

$\delta = 24.80$

Factor of safety = $FS = \frac{\text{ultimate load}}{\text{allowable load}}$

$FS = \frac{\text{ultimate stress}}{\text{allowable stress}}$

$\sigma = \frac{P}{A}$

Engineering Mechanics Of Materials

Timothy A. Philpot



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