

u mm A = 600 mm2 E=Y= 70 4Pa L= 600mm > Kh >> SAE Kez 4, 152 After applym 2-20 3.5
-23-1 = 8.5

$$\frac{1}{4}\left(\frac{3AE}{L}\right) = \frac{52.5 \text{ MN}}{2}$$