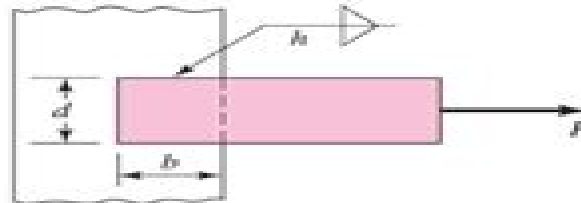


Chapter 9

Figure for Probs.
9-1 to 9-4



9-1 Given, $b = 50 \text{ mm}$, $d = 50 \text{ mm}$, $h = 5 \text{ mm}$, $\tau_{\text{allow}} = 140 \text{ MPa}$.

$$F = 0.707 \, h l \tau_{\text{allow}} = 0.707(5)[2(50)](140)(10^{-3}) = 49.5 \text{ kN} \quad \text{Ans.}$$

9-2 Given, $b = 2 \text{ in}$, $d = 2 \text{ in}$, $h = 5/16 \text{ in}$, $\tau_{\text{allow}} = 25 \text{ kpsi}$.

$$F = 0.707 \, h l \tau_{\text{allow}} = 0.707(5/16)[2(2)](25) = 22.1 \text{ kip} \quad \text{Ans.}$$

9-3 Given, $b = 50 \text{ mm}$, $d = 30 \text{ mm}$, $h = 5 \text{ mm}$, $\tau_{\text{allow}} = 140 \text{ MPa}$.

$$F = 0.707 \, h l \tau_{\text{allow}} = 0.707(5)[2(50)](140)(10^{-3}) = 49.5 \text{ kN} \quad \text{Ans.}$$

9-4 Given, $b = 4 \text{ in}$, $d = 2 \text{ in}$, $h = 5/16 \text{ in}$, $\tau_{\text{allow}} = 25 \text{ kpsi}$.

$$F = 0.707 \, h l \tau_{\text{allow}} = 0.707(5/16)[2(4)](25) = 44.2 \text{ kip} \quad \text{Ans.}$$

9-5 Prob. 9-1 with E7010 Electrode.

$$\begin{aligned} \text{Table 9-6: } f &= 14.85 \, h \text{ kip/in} = 14.85 [5 \text{ mm}/(25.4 \text{ mm/in})] = 2.923 \text{ kip/in} \\ &= 2.923(4.45/25.4) = 0.512 \text{ kN/mm} \end{aligned}$$

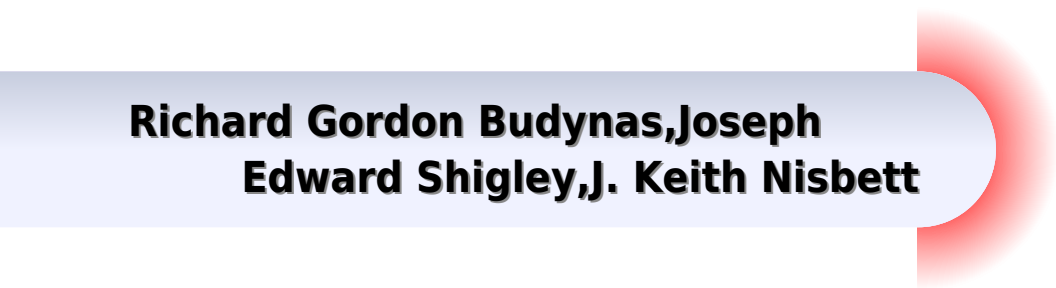
$$F = f l = 0.512[2(50)] = 51.2 \text{ kN} \quad \text{Ans.}$$

9-6 Prob. 9-2 with E6010 Electrode.

$$\text{Table 9-6: } f = 14.85 \, h \text{ kip/in} = 14.85(5/16) = 4.64 \text{ kip/in}$$

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