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Solution: $P = 4\sigma t/d$; $dP = 0 = 4[(\sigma/d)dt + (t/d)d\sigma - (t\sigma/d^2)dd]$;
 $d\sigma/\sigma = -dr/r - dt = (3/2)d\varepsilon$; $d\sigma/d\varepsilon = (3/2)\sigma$; Substituting $d\sigma/d\varepsilon = E$, $E = (3/2)\varepsilon E$; $\varepsilon = 2/3$. $\ln(d/d_0) = \varepsilon/2 = 1/3$, so $d = d_0 \exp(1/3) = 1.40d_0$ b) wall thickness of 0.5 mm. Solution: a) $P = (2t/d)\sigma = (2t_0/d_0)\{[\exp(-\varepsilon)]/[\exp(\varepsilon)]\}k(\sqrt{4/3})^n \varepsilon^n = (2t_0/d_0)k(\sqrt{4/3})^n \{[\exp(-2\varepsilon)]\varepsilon^n$. $dP = 0 = (2t_0/d_0)k(\sqrt{4/3})^n [n \exp(-2\varepsilon)\varepsilon^{n-1} + 2\varepsilon^n \exp(-2\varepsilon)]$, $\varepsilon = n/2$ b) $P = (2t_0/d_0)k(\sqrt{4/3})^n \{[\exp(-2\varepsilon)]\varepsilon^n \dots$

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$K = 442/0.704 = 627 \text{ MPa}$. *3.3 Show that the plastic work per volume is σ / n for a metal stretched in tension to ϵ if $\sigma = k \epsilon^n$. Solution: $w = \int \sigma d\epsilon = \int k \epsilon^n d\epsilon = k \epsilon^{n+1} / (n+1) = k \epsilon^{n+1} / (n+1) = \sigma / n$

13.4 For plane-strain compression (Figure 3.11) a.

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