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Diameter of smallest hole if the plate is 0.25 inch thick Solution 116a. Maximum thickness of plate: Based on puncher strength: $P = AP = 50 [14 (2 52)] P = 78 125$ kips Equivalent shear

force of the plateBased on shear strength of plate: $V = AV = P78 \cdot 125 = 40 \cdot [(2 \cdot 5t)]t = 0 \cdot 781$
inchanswerb. Diameter of smallest hole:Based on compression of puncher: $P = AP = 50(14 \cdot d^2)$
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