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*Strength terms. Yield
strength is the lowest
stress that produces a
permanent deformation in a
material. In some materials,
like aluminium alloys, the
point of yielding is
difficult to identify, thus
it is usually defined as the
stress required to cause
0.2% plastic strain. This is
called a 0.2% proof stress.*

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Problem 115 page 16 Given:
Required diameter of hole =
20 mm Thickness. Required:
a. Maximum thickness of*

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plate to punch a 2.5 inches diameter hole b. Diameter of smallest hole if the plate is 0.25 inch thick Solution 116 a. Maximum thickness of plate: Based on puncher strength:...

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...

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Problem 115 page 16 . Given.
Required diameter of hole =
20 mm Thickne: ss of plate =
25 mm Shear strength of
plate = 350 MN/m. 2.
Required: Force required to
punch a 20-mm-diameter hole.
Solution 115. The resisting
area is the shaded area

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along the perimeter and the shear force . is equal to the punching force .

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Singer, New York University*

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*Problem 116 As in Fig.
1-11c, a hole is to be
punched out of a plate
having a shearing strength
of 40 ksi. The compressive
stress in the punch is
limited to 50 ksi. (a)
Compute the maximum*

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*thickness of plate in which
a hole 2.5 inches in
diameter can be punched.*

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subject which deals with the
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