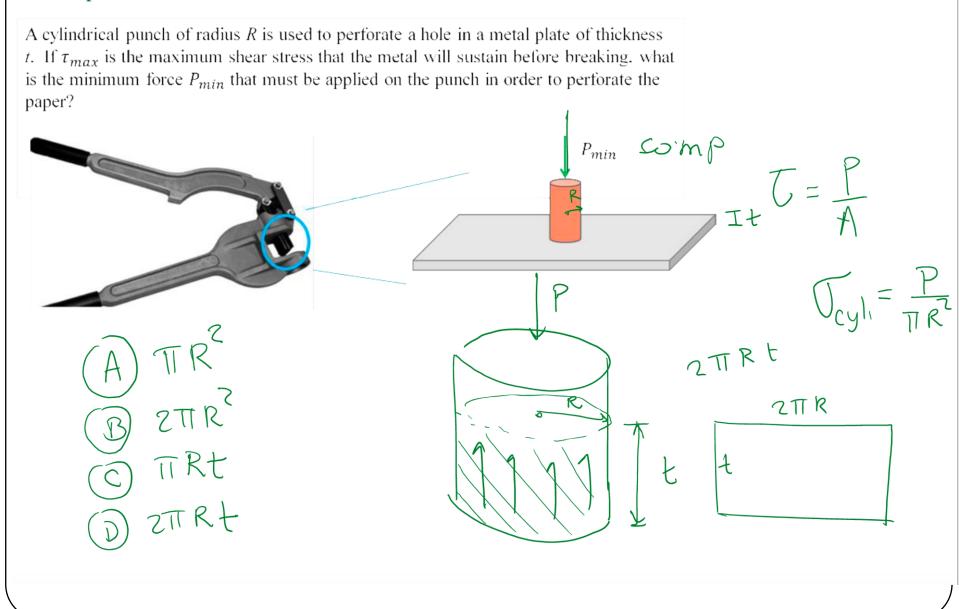


Example 4 <u>http://www.youtube.com/watch?v=9sMXItQjHkE</u>



The material below is loaded until it reaches a stress equal to 30 ksi, which corresponds to a strain equal to ______. After unloading, the material has permanent strain equals to ______.

- a) 0.003, 0
- b) 0.002, 0
- c) 0.003, 0.002
- d) 0.002, 0.003

