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area of the material. If the force is going to pull the material, the stress is said to be tensile stress and compressive stress develops when the material is being compressed by two opposing forces. Shear stress is developed if the applied force is parallel to the resisting area. Example is the bolt that holds the tension rod in its anchor.

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Strength of Materials 4th Edition by Pytel and Singer Problem 203 page 39. Given: Material: 14-mm-diameter mild steel rod Gage length = 50 mm Test Result: Load Load (N) Elongation (mm)  
Elongation (mm) (N) 0 0 46 200 1.25 6 310 0.010 52 400 2.50 12 600 0.020 58 500 4.50 18 800 0.030 68 000 7.50 25 100 0.040 59 000 12.5 31 300 0.050 67 800 15.5 37 900 0.060 65 000 20.0 40 100 0.163 65 500 ...

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