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Shigley's MED, 10 th edition Chapter 6 Solutions, Page 3/58 Eq. (6-17): $(\sigma / S_u) \log_{10} (150 / 500) = 122 \text{ kpsi} \cdot (0.798 / 3) = 0.798$ The testing should be done at a completely reversed stress of 122 kpsi, which is below the yield strength, so it is possible. Ans.

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Ch 8 slides_m

□ Proof strength is the quotient of proof load and tensile-stress area
◦ Corresponds to proportional limit
◦ Slightly lower than yield strength
◦ Typically used for static strength of bolt.
□ Good bolt materials have stress-strain curve that continues to rise to fracture. Shigley's Mechanical Engineering Design Fig.

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Lecture Slides - ITÜ

Threaded Lengths Shigley's Mechanical Engineering Design Metric English 36. Nuts See Appendix

A-31 for typical specifications First three threads of nut carry majority of load Localized plastic strain in the first thread is likely, so nuts should not be re-used in critical applications.