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Sample questions asked in the 8th edition of Design of Machine Elements: In the following problems, it is assumed that the bearing has but one row of balls. A working year will be taken as 250 days. A ball bearing carries a load of 1000 lb at 880 rpm for 0.3 of the time and a load of 500 lb at 440 rpm for the remainder of the time.

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Design of Machine Elements, Eighth Edition M. F. Spotts, T. E. Shoup, L. E. Hornberger, Pearson Prentice Hall, Upper Saddle River, NJ, 2004 (ISBN 0-13-048989-1). The eighth edition of Machine Elements provides tools and. techniques to facilitate design calculations for the most frequently encountered machine elements.

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