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The yield point is the point on a stress–strain curve that indicates the limit of elastic behavior and the beginning of plastic behavior.Yield strength or yield stress is the material property defined as the stress at which a material begins to deform plastically whereas yield point is the point where nonlinear (elastic + plastic) deformation begins. . Prior to the yield point the material ...

Yield (engineering) - Wikipedia
A reciprocating pump is driven by a 20hp synchronous motor at a speed of 1200 rev/min. The pump is to operate at 400 rev/min. Despite the speed, the load is light (Ks=1.2).

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In applied mechanics, bending (also known as flexure) characterizes the behavior of a slender structural element subjected to an external load applied perpendicularly to a longitudinal axis of the element.. The structural element is assumed to be such that at least one of its dimensions is a small fraction, typically 1/10 or less, of the other two. When the length is considerably longer than ...

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