

The image shows a technical drawing of a mechanical component, possibly a valve or actuator. It consists of two views: a side view on the left and a cross-sectional view on the right. The side view shows a cylindrical body with a central bore and a flange. The cross-sectional view reveals internal components, including a central shaft, a valve seat, and a spring mechanism. The drawing is a line drawing with no shading.

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This diagram illustrates the exploded view of a ballpoint pen. The components shown are the barrel (the main body), the spring (a coiled metal wire), the ballpoint tip (the writing nib), and the cap (the protective cover). The barrel has a central hole for the spring and a smaller hole for the ballpoint tip. The cap has a small hole for the spring and a larger hole for the ballpoint tip. The spring is shown in the middle, with one end inserted into the barrel and the other end inserted into the cap. The ballpoint tip is shown at the end of the barrel, ready to be inserted into the cap.

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A technical line drawing of a 1/2 inch NPT female fitting. The fitting is a cylindrical component with a central threaded hole. It features a flange on one end and a locking mechanism consisting of a nut and a plug on the other end. The drawing is a perspective view showing the internal threads and the external threads of the plug.

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The image shows a technical drawing of a mechanical component, possibly a valve or actuator. It consists of two views: a cross-sectional view on the left and a side view on the right. The cross-section shows a central bore and a flange with a circular feature. The side view shows the component's profile, including a handle or lever mechanism on the right side.

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This diagram shows an exploded view of a ball bearing assembly. It includes a shaft with a keyway, a ball bearing, and a housing with a matching bore. The components are shown in their relative positions to illustrate how they fit together.

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Technical drawing of a mechanical component, likely a valve or actuator. The drawing shows a cross-section of the component, revealing internal features such as a central bore and a flange. The component is shown in a perspective view, highlighting its cylindrical shape and the various ports and connections on its side.

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