

A technical drawing of a ball valve handle. It features a lever with a circular end and a central pivot point. The lever is attached to a stem that has a threaded section at the end. The drawing is a line art representation, showing the mechanical components and their assembly.

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A technical drawing of a ball valve handle. It features a lever with a circular end, a central shaft, and a threaded stem extending from the back. The drawing is a line art representation.

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A technical line drawing of a ball valve handle. It features a large, circular lever with a central mounting point. The lever is attached to a cylindrical body that has a threaded stem extending from one end. The drawing is a perspective view, showing the top and side of the handle.

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Technical drawing of a 1/2 inch NPT female plug with a 1/2 inch NPT male thread on the side.

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A technical line drawing of a ball valve handle. It features a lever with a circular end, a central pivot point, and a threaded stem extending from the back. The drawing is a perspective view showing the handle's profile and the stem's threads.

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