

ER-Spannzangen

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The drawing shows a cylindrical part with a central longitudinal slot. A cross-section view is provided, showing the internal structure of the slot and the surrounding material. The part has a flange at one end and a central hole.

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A technical drawing of a cylindrical component, likely a part of a mechanical assembly. It features a central longitudinal slot and a flange at one end. The drawing is a perspective view showing the internal structure of the slot and the flange.

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A technical drawing of a cylindrical component, likely a part of a machine. It features a central longitudinal slot running through its length. The front face (left) has a flange with several radial slots. The drawing is a perspective view showing the cylindrical body and the internal slot.

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The drawing shows a cylindrical component with a central longitudinal slot. A cross-section view is provided, showing the internal structure of the slot and the surrounding material. The component has a flange at one end and a central shaft-like section.

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A technical line drawing of a mechanical part, likely a bush or sleeve. It is a cylinder with a central longitudinal slot. One end of the cylinder features a flange with a central hole. The drawing uses perspective and includes hidden lines to show the internal structure of the slot.

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A technical drawing of a cylindrical component, likely a part of a mechanical assembly. The drawing shows a cross-section of the cylinder, revealing a hexagonal internal structure. The hexagon is formed by six rectangular blocks arranged in a ring. The central hole of the cylinder is also hexagonal. The drawing is a line drawing with no shading.

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A technical drawing of a cylindrical component, likely a part of a machine. It features a hexagonal cross-section with a central longitudinal slot. The drawing is a perspective view showing the top and side of the component.

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A technical drawing of a cylindrical component, likely a part of a machine. It features a central longitudinal hole and a flange at one end. The drawing is a perspective view showing the internal structure and the flange's profile.

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