

A technical line drawing of a cylindrical mechanical part. It features a central longitudinal slot that runs the length of the cylinder. At one end, there is a flange with a hexagonal internal structure. The drawing is a perspective view, showing the top and side of the component.

ER-Spannzange

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A perspective view of a cylindrical shell. A longitudinal crack is shown as a line running along the length of the cylinder. A circumferential crack is shown as a line wrapping around the cylinder's circumference.

ER-Spannzange

A technical line drawing of a cylindrical mechanical part. It features a central longitudinal slot that runs the length of the cylinder. At one end, there is a flange or a series of radial ribs. The drawing is a perspective view, showing the internal structure of the slot and the external profile of the cylinder.

ER-Spannzange

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ER-Spannzange

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's profile.

ER-Spannzange

A technical line drawing of a tapered roller bearing in cross-section. The drawing shows the outer ring, inner ring, and multiple tapered rollers held together by a cage. The rollers are tapered, being wider at one end than the other. The entire assembly is shown from a perspective view, highlighting the conical shape of the rollers and the overall cylindrical structure of the bearing.

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ER-Spannzange

A technical line drawing of a cylindrical mechanical part. It features a central longitudinal slot that runs the length of the cylinder. At one end, there is a flange with a series of radial slots or spokes. The drawing is a perspective view, showing the top and side of the component.

ER-Spannzange

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