

Technical drawing showing a cable gland assembly. A cable is inserted into a gland, and a cable braid is shown separately. The drawing includes a detailed view of the cable braid's internal structure, showing the individual wires and their insulation.

Technical drawing of a mechanical assembly. It shows a cross-section of a component with a threaded hole. A bolt is shown passing through the hole. The drawing includes a circular inset showing a detail of the bolt head and the threaded hole.

Technical drawing showing a cable gland assembly. A cable is inserted into a gland, and a cable braid is shown separately, indicating its connection to the gland.

A technical line drawing of a mechanical assembly. It shows a horizontal component with a cylindrical part on the right. A circular inset provides a magnified view of a small, circular feature on the end of the horizontal component, which appears to be a pin or a small hole.

A technical line drawing of a cable gland assembly. The main drawing shows a cable gland (1) being inserted into a cable duct (2). A circular inset provides a detailed view of the gland's internal structure, showing the cable (3) passing through the gland's body (4) and the gland's mounting flange (5).

Technical drawing of a mechanical assembly. Callout 1 points to a small cylindrical component. Callout 2 points to a larger cylindrical component with a flange.

Technical drawing of a mechanical assembly. It shows a side view of a component with a cylindrical part and a flange. A circular callout provides a magnified view of the flange's internal structure, showing a series of radial slots. Another circular callout points to a specific feature on the side of the component.

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