

The image shows a technical drawing of a mechanical component, possibly a valve or actuator. It consists of two main views: a cross-sectional view on the left and a side view on the right. The cross-section reveals a central shaft with a cross-shaped handle or lever. The side view shows a cylindrical body with a flange and a threaded section on the right. The drawing is a line art illustration with no shading.

WFB 32-20

Technical drawing of a mechanical component, likely a valve or actuator. The drawing shows a cross-section of the component, revealing internal details such as a central shaft, a valve seat, and a handle. The component has a cylindrical body with a flange on one end and a handle on the other. The handle is a T-shaped lever. The drawing is a line drawing with no shading.

WFB 32-20

A technical line drawing of a mechanical component, likely a valve handle. It features a central cross-shaped handle with four rounded ends. The handle is mounted on a circular base plate. A threaded stem extends from the center of the base plate. The drawing is a perspective view, showing the three-dimensional shape of the component.

WFB 32-20

The image shows a technical drawing of a mechanical component, possibly a valve or actuator. It consists of two views: a cross-section on the left and a side view on the right. The cross-section shows a central shaft with a cross-shaped handle or actuator. The side view shows a cylindrical body with a flange and a threaded section on the right. The drawing is a line drawing with no shading.

WFB 32-20

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A technical drawing of a mechanical component, likely a valve or actuator, shown in a cross-sectional view. The component features a central shaft with a cross-shaped handle on the left and a threaded rod on the right. The main body is cylindrical with a flange and several bolt holes. The drawing is a black and white line illustration.

WFB 32-20

A technical line drawing of a mechanical assembly. It features a central cross-shaped handle with four rounded ends. This handle is mounted on a circular base plate. The base plate has a central hole through which a threaded stem or rod extends. The stem has a hexagonal section near the base and a threaded section further out. There are also some smaller components, possibly O-rings or seals, visible around the base of the handle.

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A technical line drawing of a mechanical component. It features a central shaft with a cross-shaped flange. The flange has four rectangular protrusions, one on each arm of the cross. The shaft extends from the center of the cross. The drawing is a perspective view, showing the three-dimensional shape of the part.

WFB 32-20

A technical drawing of a mechanical component, likely a cross-shaped shaft or a specialized coupling. It features a central shaft with a cross-shaped end. The shaft has a flange or a series of steps. The drawing is a perspective view, showing the component from an angle. The cross-shaped end is prominent, with four arms extending from a central point. The shaft is cylindrical and has a flange with a series of holes or slots. The drawing is a line drawing, showing the geometry of the component without shading or texture.

WFB 32-20

WFB 32-20

WFB 32-20

A technical drawing of a mechanical part, likely a cross-shaped shaft or a flange. It features a central circular hole, a cross-shaped body with four arms, and a flange with a central hole. The drawing is a line drawing with no shading.

WFB 32-20

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 reveals a central shaft with a cross-shaped handle or lever. The side view shows a cylindrical body with a flange and a threaded section on the right. The drawing is a black and white line art, typical of technical manuals.

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