

WFB 32-20

A technical drawing of a mechanical part, likely a cross-shaped connector or a specialized bolt. The part features a central circular body with a cross-shaped flange extending from one side. The cross has four arms of equal length. The central body has a threaded section on the opposite side, indicated by a series of parallel lines. The drawing is a perspective view, showing the three-dimensional shape of the component.

WFB 32-20

A technical line drawing of a mechanical component. It features a central cross-shaped body with four rounded arms. This body is attached to a cylindrical hub. On the right side of the hub, there is a threaded section with a hexagonal nut-like structure at its end. The drawing is a perspective view, showing the three-dimensional form of the part.

WFB 32-20

A technical line drawing of a mechanical component. It features a central cylindrical shaft that passes through a circular flange. Attached to the front face of the flange is a cross-shaped connector. This connector has four rectangular protrusions, one on each arm of the cross, extending outwards. The drawing is a perspective view, showing the three-dimensional nature of the object.

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A technical drawing of a mechanical part, likely a cross-shaped connector or a specialized bolt. The part features a central circular body with a cross-shaped flange extending from one side. The cross has four arms of equal length. The central body has a threaded section on the opposite side, indicated by a series of parallel lines. The drawing is a line art representation, showing the geometry and features of the part.

WFB 32-20

A technical line drawing of a mechanical component. It features a central cross-shaped body with four rounded arms. This body is attached to a cylindrical housing. On the right side of the housing, there is a threaded section, likely for a screw or bolt. The drawing is a perspective view, showing the three-dimensional shape of the part.

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A technical drawing of a mechanical part, likely a cross-shaped connector or a specialized bolt. It features a central square hole, four rectangular protrusions extending from the sides, and a threaded section on the right side.

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A technical line drawing of a mechanical component. It features a central cross-shaped body with four rounded arms. This body is attached to a cylindrical hub. On the right side of the hub, there is a threaded section with a hexagonal nut-like structure at its end. The drawing is a perspective view, showing the three-dimensional form of the part.

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A technical drawing of a cross-shaped connector. It features a central shaft with a hexagonal base. A flange is mounted on the shaft, and a cross-shaped connector is attached to the flange. The cross has four arms, each with a rectangular end. The drawing is a perspective view showing the top and side of the assembly.

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A technical drawing of a mechanical part, likely a cross-shaped connector or a specialized bolt. The part features a central circular body with a cross-shaped flange extending from one side. The cross has four arms of equal length. The central body has a threaded section on the opposite side, indicated by a series of parallel lines. The drawing is a line art representation, showing the geometry and features of the part.

WFB 32-20

A technical line drawing of a mechanical component. It features a central cross-shaped body with four rounded arms. This body is attached to a cylindrical housing. On the right side of the housing, there is a threaded section with a hexagonal nut-like structure. The drawing is a perspective view, showing the three-dimensional form of the part.

WFB 32-20

A technical drawing of a mechanical part, likely a cross-shaped connector or a specialized bolt. It features a central square hole, four rectangular protrusions extending from the corners, and a threaded section on the right side.

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