

WFB 32-20

A technical line drawing of a mechanical component, possibly a valve or a specialized connector. It features a main cylindrical body with a large circular flange at one end. A smaller circular feature, perhaps a side port or a mounting hole, is visible on the side of the cylinder. The opposite end of the component tapers into a threaded section, suggesting it is designed to be screwed onto another part. The drawing uses clean, black lines on a white background to define the geometry of the object.

WFB 32-20

WFB 32-20

WFB 32-20

A technical drawing of a 3/4 inch NPT female plug. It is a cylindrical component with a large circular opening on the left face and a smaller circular opening on the side. A 1/2 inch NPT male plug is inserted into the side opening. The drawing is a line art representation showing the geometry of the threads and the fit of the two components.

WFB 32-20

A technical drawing of a 1/2 inch NPT female plug. It is a cylindrical component with a large outer diameter and a smaller inner diameter. A 1/2 inch NPT male plug is inserted into the center of the female plug. The male plug has a threaded section and a flange. The female plug has a flange and a threaded section. The drawing shows the male plug inserted into the female plug, with the male plug's flange protruding from the female plug's flange.

WFB 32-20

WFB 32-20

WFB 32-20

WFB 32-20

WFB 32-20

WFB 32-20

WFB 32-20

WFB 32-20

A technical drawing of a 1/2 inch NPT female plug. It is a cylindrical component with a large circular opening on the left face and a smaller circular opening on the side. A 1/2 inch NPT male plug is inserted into the side opening, extending to the right.

WFB 32-20

A technical line drawing of a 3/4 inch NPT female plug. The plug has a cylindrical body with a flange at the front. A 1/2 inch NPT male plug is inserted into the back of the female plug, with its threads visible.

WFB 32-20

WFB 32-20