

A technical line drawing of a 3/4 inch NPT female plug. The plug has a cylindrical body with a flange at the front. The front face of the flange has four circular ports arranged in a square pattern. The top of the flange has three small circular features. A 1/2 inch NPT male plug is inserted into the main body of the female plug, with its threaded end visible on the right side.

VDI 20

A technical drawing of a 1/2 inch NPT female connector. It features a cylindrical body with a flange on one end. The flange has four mounting holes and a central circular opening. The other end of the body has a threaded port. A 1/2 inch NPT male plug is shown inserted into the threaded port. The plug has a threaded shaft and a hexagonal base.

VDI 20

A technical drawing of a 3/4 inch NPT female plug. The plug has a cylindrical body with a threaded section on the right side. The left face of the plug features three small circular ports arranged in a triangular pattern. A 1/2 inch NPT male plug is shown inserted into the right side of the female plug, with its threads visible.

VDI 20

A technical drawing of a 3/4 inch NPT female plug. The plug has a cylindrical body with a threaded section on the right side. A 1/2 inch NPT male plug is inserted into the female plug, with its threads visible on the right side of the assembly.

VDI 20

A technical drawing of a plug. The plug has a cylindrical body with a hexagonal section in the middle. The front face (left) has three small circular holes arranged in a triangle. The side of the plug has three small circular features. The rear end (right) has a threaded section with a hexagonal base.

VDI 20

Technical drawing of a 3/4 inch NPT female plug. The plug has a cylindrical body with a threaded end. The front face features three small circular holes arranged in a triangular pattern, each with a diameter of 3/16 inch. The overall length is 1 1/2 inches.

VDI 20

VDI 20

A technical drawing of a plug. The plug has a cylindrical body with a threaded section on one end. The threads are labeled '1/4" NPT'. The other end of the plug is a smooth, rounded surface with two small circular features. The plug is shown in a perspective view.

VDI 20

Technical drawing of a 1/2 inch NPT female plug with a 1/2 inch NPT male thread on the side.

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Technical drawing of a 3/4 inch NPT female plug with a 1/2 inch NPT male thread on the side.

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VDI 20

A technical drawing of a 3/4 inch NPT female plug. The plug has a cylindrical body with a hexagonal base. The front face features two small circular ports and a larger central circular port. The side of the plug has three small circular ports. A 1/2 inch NPT male plug is inserted into the central port of the female plug. The male plug has a threaded body and a hexagonal base.

VDI 20

A technical drawing of a plug. The plug has a cylindrical body with a threaded section on one end. The threaded section is labeled '1/2" NPT' and '11.5mm'. The other end of the plug is labeled '3/4" NPT' and '19.0mm'. The plug is shown in a perspective view.

VDI 20

A technical drawing of a plug. The plug has a cylindrical body with a threaded section on the right side. The left end of the plug is flat and features three small circular holes arranged in a triangular pattern. The right end of the plug is threaded with a standard NPT (National Pipe Thread) pattern.

VDI 20

VDI 20