

## HSK 25

A technical line drawing of a 1/2 inch NPT male pipe fitting. The fitting is shown in a perspective view, highlighting its hexagonal body and the threaded end. The drawing is oriented horizontally, with the threaded end pointing towards the left. The hexagonal body is clearly defined with lines indicating its six faces. The threaded section is shown with a series of parallel lines representing the threads. The drawing is a simple line art representation, typical of technical manuals.

HSK 25

A technical line drawing of a 1/2 inch NPT male pipe fitting. The drawing shows a cylindrical body with a hexagonal nut on the left side. The nut has a central threaded hole. The body has a flange on the right side. The drawing is oriented horizontally.

HSK 25

A technical drawing of a 1/2 inch NPT male pipe fitting. The drawing shows a cylindrical component with a hexagonal base for mounting. The hexagonal base has a central circular hole. The main body of the fitting is cylindrical and features a series of concentric rings or grooves. The drawing is a perspective view, showing the front and side of the fitting.

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A technical line drawing of a 1/2 inch NPT male pipe fitting. The fitting is shown in a perspective view, highlighting its threaded end and the hexagonal base for mounting. The drawing is clean and uses black lines on a white background.

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A technical line drawing of a 1/2 inch NPT male pipe fitting. The drawing shows a cylindrical body with a hexagonal base for mounting. The front end features a threaded section with a conical profile, characteristic of NPT (National Pipe Thread) fittings. The drawing is a perspective view, showing the top and side of the fitting.

HSK 25

A technical drawing of a 1/2 inch NPT male pipe fitting. The drawing shows a cylindrical component with a hexagonal base for mounting. The hexagonal base has a central threaded hole. The main body of the fitting has a series of longitudinal grooves or ridges. The drawing is a perspective view, showing the top and side of the fitting.

**HSK 25**

A technical line drawing of a 1/2 inch NPT male pipe fitting. The fitting is shown in a perspective view, highlighting its threaded end and the hexagonal base for mounting. The drawing is clean and precise, typical of engineering specifications.

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A technical line drawing of a 1/2 inch NPT male pipe fitting. The fitting is shown in a perspective view, highlighting its threaded end and the hexagonal base for mounting. The drawing is clean and precise, typical of engineering specifications.

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A technical line drawing of a 1/2 inch NPT male pipe fitting. The fitting is shown in a perspective view, highlighting its hexagonal body and the threaded end. The drawing is clean and uses black lines on a white background.

HSK 25

A technical line drawing of a 1/2 inch NPT male pipe fitting. The fitting is shown in a perspective view, highlighting its hexagonal base, the threaded section, and the flared end. The drawing is oriented horizontally, with the hexagonal base on the left and the flared end on the right.

## HSK 25

A technical line drawing of a 1/2 inch NPT male pipe fitting. The fitting is shown in a perspective view, highlighting its threaded end, a hexagonal section for wrenching, and a flange with a single bolt hole on the opposite end.

## HSK 25

A technical drawing of a 1/2 inch NPT male pipe fitting. The drawing shows a cylindrical component with a hexagonal base for mounting. The hexagonal base has a central threaded hole. The main body of the fitting has a series of concentric rings, indicating a threaded section. The drawing is a perspective view, showing the front and side of the fitting.

**HSK 25**

A technical line drawing of a 1/2 inch NPT male pipe fitting. The fitting is shown in a perspective view, highlighting its hexagonal body and the threaded end. The drawing is clean and uses black lines on a white background.

HSK 25

A technical line drawing of a 1/2 inch NPT male pipe fitting. The fitting is shown in a perspective view, highlighting its threaded end and the hexagonal base for mounting. The drawing is clean and precise, typical of engineering specifications.

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