

A technical line drawing of a 1/2 inch NPT female to 1/2 inch NPT male adapter. The drawing shows a cylindrical body with a hexagonal nut on the left side and a flange with a central port on the right side. The central port has a threaded end and a flange with a central port. The drawing is a perspective view showing the top and side of the adapter.

HSK 40

HSK 40

HSK 40

HSK 40

A technical line drawing of a 1/2 inch NPT female to 1/2 inch NPT male adapter. The drawing shows a cylindrical component with a hexagonal nut on the left side and a flange with a central port on the right side. The central port has a threaded interior. The flange has a central port and two side ports. The drawing is a perspective view showing the top and side of the component.

HSK 40

HSK 40

HSK 40

HSK 40

A technical line drawing of a 1/2 inch NPT female to 1/2 inch NPT male adapter. The drawing shows a cylindrical body with a hexagonal nut on one end and a male thread on the other. The nut has a central hole with a cross-shaped pattern. The male thread is shown with a standard NPT profile. The drawing is a perspective view, showing the top and side of the adapter.

HSK 40

HSK 40

HSK 40

HSK 40

A technical line drawing of a 1/2 inch NPT female to 1/2 inch NPT male adapter. The drawing shows a cylindrical body with a hexagonal nut on one end and a male thread on the other. The nut has a central hole with a cross pattern. The male thread is shown with a standard NPT profile. The drawing is a perspective view, showing the top and side of the adapter.

HSK 40

HSK 40

HSK 40

HSK 40