

10499390

A line drawing of a cylindrical container, possibly a canister or a small bucket. It has a lid with a handle on top. The handle is a simple, flat, rectangular piece attached to the lid. The container has a vertical slot on its side, possibly for a label or a handle. The drawing is simple and schematic.

Adapter Montagehilfe

10499390

A line drawing of a cylindrical container, possibly a jar or a small bucket. It has a lid with a handle on top. The handle is a simple, flat, rectangular piece attached to the lid. The container has a vertical slot on its side, possibly for a label or a handle. The drawing is simple and schematic.

Adapter Montagehilfe

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A line drawing of a cylindrical container, possibly a jar or a small bucket. It has a lid with a handle on top. The handle is a simple, flat, rectangular piece attached to the lid. The container has a vertical slot on its side, possibly for a label or a handle. The drawing is simple and schematic.

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A line drawing of a mechanical component, possibly a valve or actuator. It features a cylindrical body with a handle on the right side. The handle has a curved, hook-like shape. On the left side of the cylinder, there is a vertical slot or opening. The top of the cylinder has a complex, multi-faceted structure.

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A line drawing of a mechanical component, possibly a valve or actuator. It features a cylindrical body with a handle on the right side. The handle has a curved, lever-like shape. On the left side of the cylinder, there is a vertical slot or opening. The top of the cylinder has a flange or mounting surface.

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A line drawing of a cylindrical container, likely a jar or canister. It has a lid with a small handle on top. A larger handle is attached to the side of the container. The drawing is simple, showing the basic shape and components.

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A line drawing of a cylindrical container, possibly a jar or a small bucket. It has a lid with a handle on top. The handle is a long, thin, curved piece that is attached to the lid. The container has a small label on the side with some text, but it is not legible. The drawing is simple and uses only black lines on a white background.

Adapter Montagehilfe

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A line drawing of a cylindrical container, possibly a jar or a small bucket. It has a lid with a handle on top. The handle is a long, thin, curved piece that is attached to the lid. The container has a small label on the side with some text, but it is not legible. The drawing is simple and uses black lines on a white background.

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A line drawing of a white plastic jar with a lid and a handle. The jar has a vertical label on the side with the text "10499390". The lid is white and has a handle on top. The handle is white and has a curved shape. The jar is shown from a three-quarter view.

Adapter Montagehilfe

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A line drawing of a mechanical component, possibly a valve or actuator. It features a cylindrical body with a handle on the right side. The handle has a curved, lever-like shape. On the left side of the cylinder, there is a vertical slot or opening. The drawing is a simple line art representation.

Adapter Montagehilfe

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A line drawing of a cylindrical container, likely a jar or canister. It has a lid with a small handle on top. A larger handle is attached to the side of the container. The drawing is simple, showing the basic shape and components.

Adapter Montagehilfe

10499390



A line drawing of a cylindrical container, possibly a jar or a small pot. It has a lid with a handle on top. The handle is a simple, flat, rectangular piece attached to the lid. The container has a vertical slot on its side, possibly for a label or a handle. The drawing is simple and schematic.

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