

Technical drawing of a 3/4 inch NPT 1000 psi pressure washer. The drawing shows a side view of the unit, which is a rectangular block with a handle on the left side. A hose is connected to the top of the unit, and a lance is attached to the front. The drawing is labeled with dimensions: 1.5 inch for the lance, 1.5 inch for the hose, and 3/4 inch NPT for the connection. The pressure rating is 1000 psi.

### Shank 40

A technical line drawing of a mechanical component, possibly a valve or actuator. It features a rectangular main body with a circular flange on the left side, secured by six bolts. A handle is attached to this flange. On the right side, a cylindrical actuator or piston rod extends outwards. The top of the body has a small rectangular protrusion with a bolt. The drawing is a side view, showing the profile of the component.

### Shank 40

### Shank 40

### Shank 40

A technical line drawing of a mechanical component, possibly a valve or actuator. It features a rectangular main body with a circular flange on the left side, which has a handle attached. On the right side, there is a cylindrical actuator or piston rod extending outwards. The drawing is a side view, showing the profile of the component.

### Shank 40

A technical line drawing of a mechanical component, possibly a valve or actuator. It features a rectangular main body with a circular flange on the left side, secured by six bolts. A handle is attached to this flange. On the right side, a cylindrical actuator or piston rod extends outwards. The drawing is a side view, showing the profile of the component.

### Shank 40

### Shank 40

A technical line drawing of a mechanical component, possibly a valve or actuator. It features a rectangular main body with a circular flange on the left side. A handle is attached to the bottom left of the flange. A threaded rod or actuator stem extends from the right side of the body. The drawing is a side view, showing the profile of the component.

### Shank 40

### Shank 40

A technical line drawing of a mechanical component, possibly a valve or actuator. It features a rectangular main body with a circular flange on the left side, secured by six bolts. A handle is attached to this flange. On the right side, a cylindrical actuator or piston rod extends outwards. The top of the body has a small rectangular protrusion with a bolt. The drawing is a side view, showing the profile of the component.

### Shank 40

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A technical line drawing of a mechanical component, possibly a valve or actuator. It features a rectangular main body with a circular flange on the left side, secured by six bolts. A handle is attached to this flange. On the right side, a cylindrical actuator or piston rod extends outwards. At the top of the body, there is a small rectangular component, possibly a solenoid or a control valve, with two electrical terminals. The drawing is a side view, showing the profile of the component.

### Shank 40

### Shank 40

A technical line drawing of a mechanical component, possibly a valve or actuator. It features a rectangular main body with a circular flange on the left side. A handle is attached to the bottom left. On the right side, a cylindrical actuator or piston rod extends outwards. The drawing is a side view, showing the profile of the component.

### Shank 40