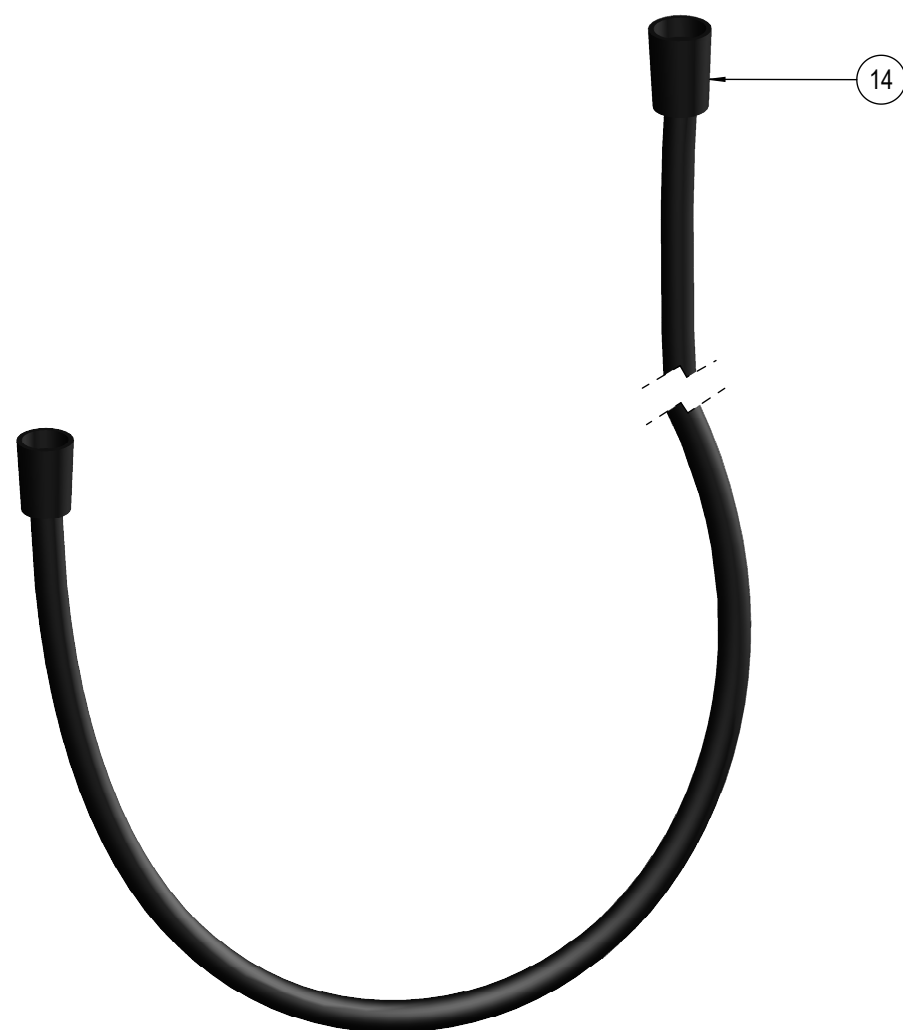




This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or valve. The parts are numbered 1 through 13:

- 1:** Main black cylindrical housing.
- 2:** Small black pin or screw.
- 3:** Black O-ring.
- 4:** Yellow cap or plug.
- 5:** Grey valve body with a red ring.
- 6:** Small grey O-ring.
- 7:** Small grey cap or plug.
- 8:** Black cap or plug.
- 9:** Black O-ring.
- 10:** Yellow cap or plug.
- 11:** Large black O-ring.
- 12:** Grey valve body with a red ring.
- 13:** Small grey O-ring.

The diagram shows the main housing (1) with various internal components like the valve body (5, 12) and O-rings (3, 9, 11, 13) being assembled. Callouts 7 and 8 point to small caps or plugs. Callout 10 points to a yellow cap or plug. Callout 6 points to a small grey O-ring. Callout 4 points to a yellow cap or plug. Callout 3 points to a black O-ring. Callout 2 points to a small black pin or screw. Callout 1 points to the main housing. Callout 13 points to a small grey O-ring. Callout 12 points to a grey valve body with a red ring. Callout 11 points to a large black O-ring. Callout 9 points to a black O-ring. Callout 10 points to a yellow cap or plug. Callout 8 points to a black cap or plug. Callout 7 points to a small grey cap or plug. Callout 6 points to a small grey O-ring. Callout 5 points to a grey valve body with a red ring. Callout 4 points to a yellow cap or plug. Callout 3 points to a black O-ring. Callout 2 points to a small black pin or screw. Callout 1 points to the main housing.

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