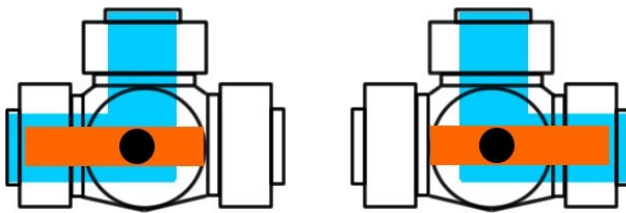


How a 3-Way Ball Valve Works

A 3-way ball valve works by turning the handle which turns the ball in the valve body, this aligns the cut-out channels in the ball with the inlets and outlets of the valve. The "L" shape cut-out of the ball on an L-port valve sends fluid through 90 degrees from one port to another.

The "T" shape cut-out of the ball on a T-port valve can send from one port to another and can also be rotated so that the T aligns with the "T" shape of the valve and all three ports are mixed.

L-Port Valve



T-Port Valve

