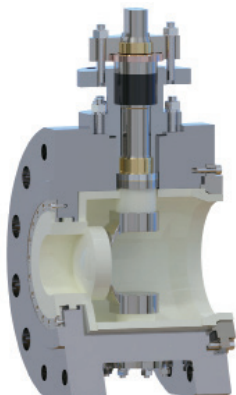


FERV Ceramic eccentric rotary valve

Structural characteristics



- Full ceramic lining, no dead space or corners, excellent self-cleaning, ideal for crystallizing, scaling, and clogging media.
- At 90° full open, valve core and pivot are outside the flow path, minimizing erosion; stem and pivot are protected by ceramic sleeves.
Bidirectional installation, high Kv value, adjustable ratio up to 200.
- Lighter than same-size ball valves; actuators offer lower output torque, weight, and cost than same-size ball valves
- **Typical applications:** Black and gray water control valves; quench water control valves; slurry control valves, etc

Main technical parameters

Nominal Path	DN25~DN400
Nominal pressure	PN10~PN150/150Lb~900Lb
Service temperature	-40°C~456°C