

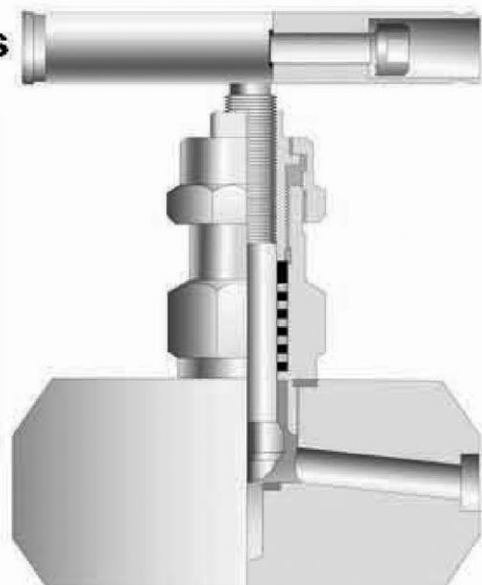
Erosion resistance instrument Globe valve

Instructions to Installation and Use

1. The product before shipment has been strictly inspected, so do not disassemble but do spectrum and pressure testing;
2. The product is commissioned by professional under zero pressure;
3. The medium flow direction is consistent with the direction of arrow while installing the product but do not installing it reversely;
4. When installing, open the valve fully, clean the valve and pipeline, and rotate the threaded rod nut to ensure that the filling material is well sealed;
5. When the valve is open or pressed, it can not be disassembled;
6. Do not use the stop valve as a throttle valve, or else the valve seat and valve flap will be damaged.

Possible faults and removal methods

Possible faults	Causes	Removal methods
Leakage at valve stem (Out-leakage)	1. The valve stemnut is not tightened; 2. The sealing ring is damaged or aged.	1. Screw the valve stem nut; 2. Replace the sealing face.
Leakage from the sealing face (In-leakage)	1. The sealing face is attached to sundries; 2. The sealing face is scratched or damaged.	1. Remove the sundries; 2. Grind or replace the valve.
Rotate inflexibly	1. The valve stem has sundries as it has been used for long time; 2. The valve stem is bent.	1. Clean the valve stem and add lubricant; 2. Correct or replace the valve.



HT/HP Valvehead

