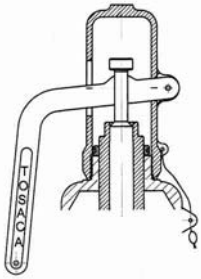
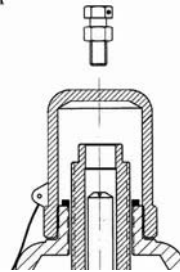


Lifting device



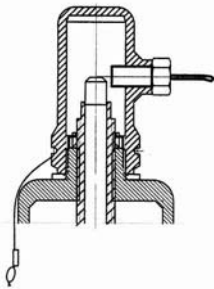
Manual lifting device.  
Steam service must have lifting device.

Test gag



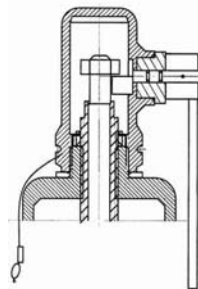
To test pressure of the installation.  
After testing test gag must be removed.  
Test gag is possible for safety transport of the valve.

Lift indicator



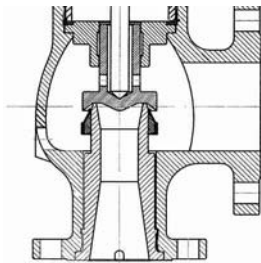
Proximity switch and valve position indicator.  
Inductive prox 3-wire switching type  
Supply voltage 20 to 264 VAC, 50/60 Hz.  
Enclosure ratings IEC 144 IP67 option Eex / ATEX

Packing lever



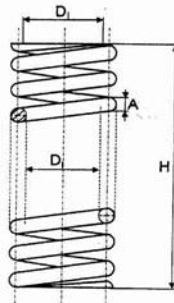
Manual lifting device.  
This system to ensure that the fluid do not escape to the atmosphere.

Nozzle ring/Blowdown ring



To help the control flow capacity.  
Adjustable blowdown

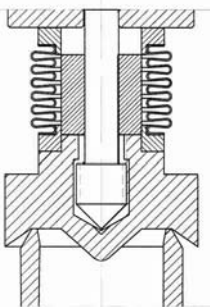
Specials spring



Material: Inconel X-750

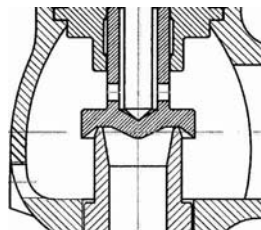
Carbon steel	120°C
Chrome Vanadium	219°C
S.S. AISI.302	260°C
Inconel X-750	500°C

Bellow



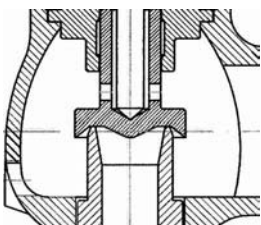
To protect:  
Constant back pressure  
Variable back pressure  
Material: S.S. AISI-316TI  
Max. Back pressure 35%

Trim in hastelloy



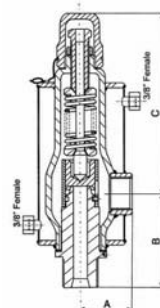
Nozzle and disc: Hastelloy C 276  
(Nickel-molybdenum-tungsten alloy)  
Excellent general corrosion resistance  
Rest of valve: S.S. AISI-316L

Stellite in disc and/or nozzle



In PN-63, PN-100 and 600 Lbs

Heating Jacket



Areas of application are system to be protected from media which are viscous and have tendency to crystallise.  
Material: S.S. AISI-316L