

**Accessories**

**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**



1777-PH	-196°C
Carbon steel	120° C
Chrome Vanadium	219°C
S.S. AISI.302	260° C
Inconel X-750	500° C

**Bellows**



To protect:  
Constant back pressure  
Variable back pressure  
Material: S.S. AISI-316Ti  
Max. Back pressure 40%

**ECTFE coating**



ECTFE powder coating for corrosion protection  
Very good chemical and thermal resistance and purity  
100% ECTFE coating  
Trims ECTFE coating

**Stellite in the seat**



For PN-63, PN-100  
ANSI600, 900, 1500& 2500

**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