



VIT

Stop Balanced Valve



General features

- Easy opening and closing even under the maximum pressure
- High reliability for heavy and continuous duties
- Easy maintenance
- Metal-to-metal seal

Options

- Proximity switches
- Actuator control unit
- Flanges kit
- Base frame
- Body in stainless steel
- ANSI Flanges drilling
- CETOP or special flanges

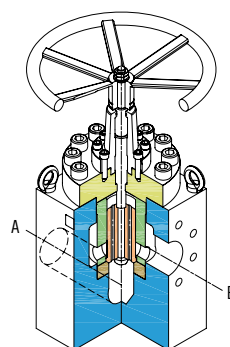
Applications

- Designed to be used to insulate high pressure and high flow rates lines in steel working and metallurgical industries

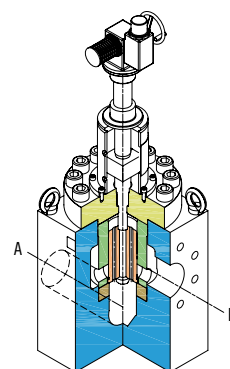
Technical data

Fluid:	Water and HFA
Working pressure:	35 MPa
Ambient temperature:	+2°C ÷ +60°C
Connections:	SAE6000 drilling up to size 10 INOXIHP drilling from size 11
Materials:	Body in carbon steel, internal parts in stainless steel

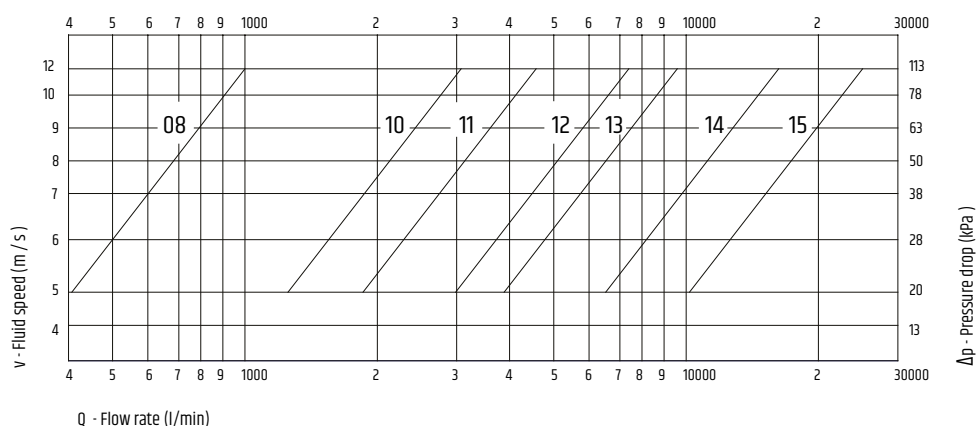
Manual version



Actuated version



Selection diagram



Valves sizes

INOXIHP	ND	inches
08	50	2"
10	80	3"
11	100	4"
12	125	5"
13	150	6"
14	200	8"
15	250	10"



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INOXIHP
 ABOUT USING WATER

EAC This valve model is EAC certified