

VPT

2/2 - 3/2 Control Valve
Air Actuated



General features

- High reliability for heavy and continuous duties
- Metal-to-metal seal
- Easy maintenance
- Pneumatic solenoid control

Options

- Set of orifices
- Interface with calibrated throttles
- In-line assembly manifold (Gas connection)
- Body in stainless steel
- Oil actuated version,
- FRL group

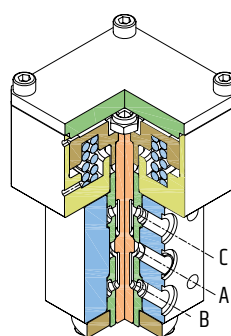
Applications

- Designed to be used as pilot valves e.g. for VPM, valves on delivery line and directional valves

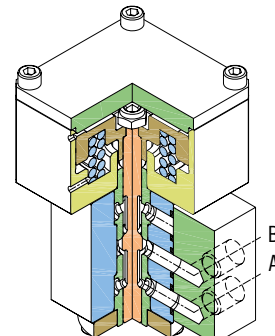
Technical data

Fluid:	Water and HFA
Function:	NO or NC (2/2 way version only)
Working pressure:	42MPa - 75MPa
Ambient temperature:	+2°C ÷ +60°C
Feeding:	Lubricated compressed air 0,5 ÷ 0,7MPa
Electrical input:	24 V dc - 110/220 V
Materials:	Body in carbon steel, internal parts in stainless steel

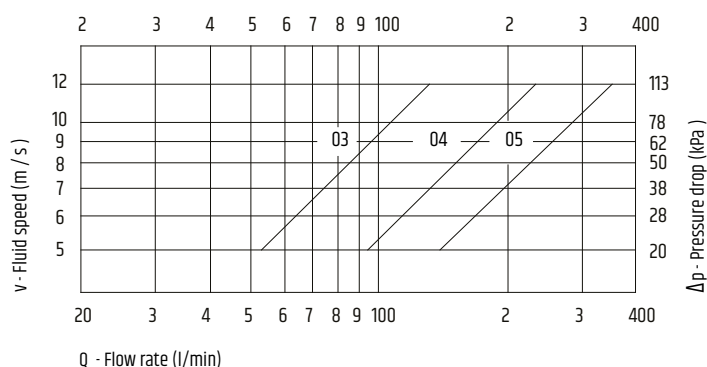
3/2-way version



2/2-way version



Selection diagram



Valves sizes

INOXHP	ND	inches
03	15	1/2"
04	20	3/4"
05	25	1"



INOXHP S.r.l.
 IT - 20834 Nova Milanese (MB) - Via Garibaldi, 89 - Tel: +39 0362 190111
 Fax: +39 0362 1901008 - E-mail: inoxihp@inoxihp.com - inoxihp.com

INOXHP
 ABOUT USING WATER

EAC This valve model
 is EAC certified