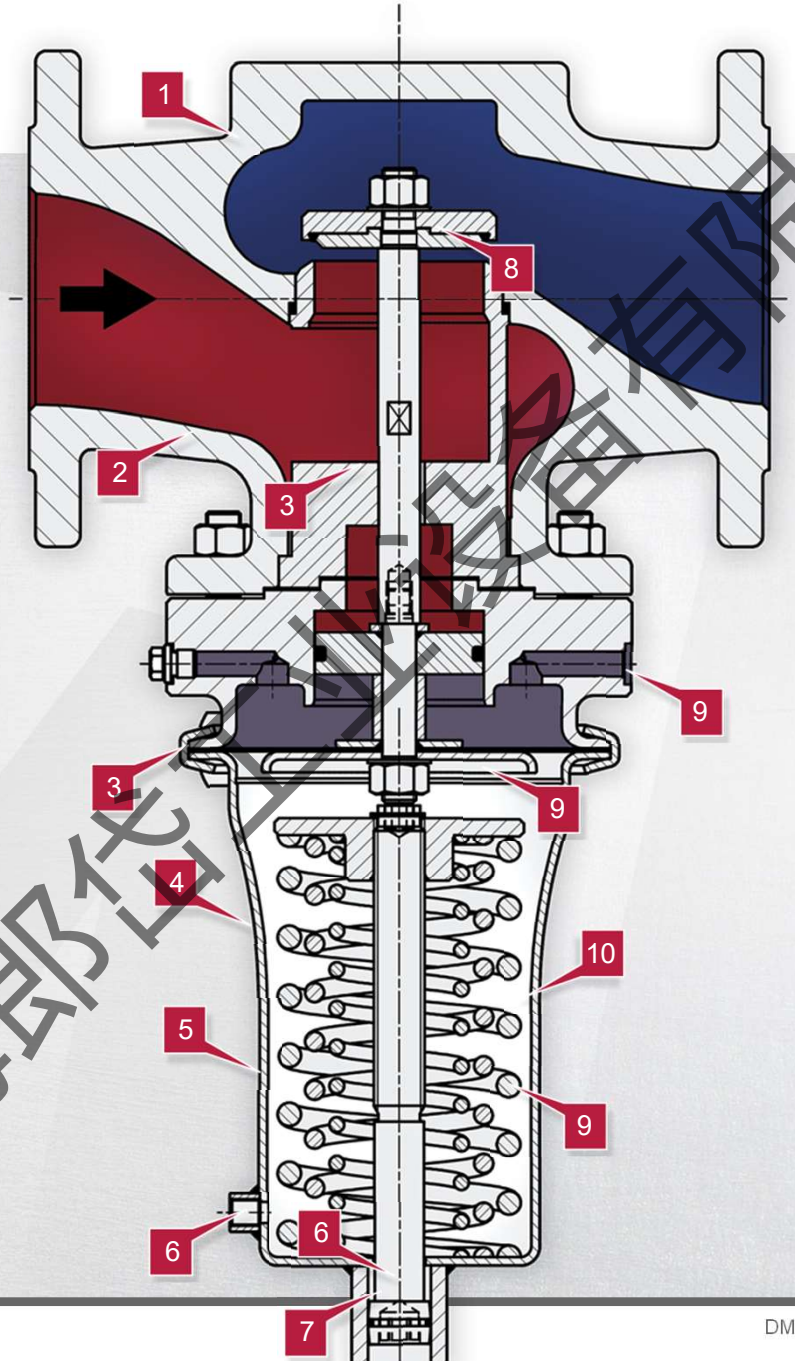
Benefits – Pressure Reducing Valve DM 618

seit 1885 MANKENBERG



Compact, sturdy design
Minimum space required, high stability, fit and forget 1

Favourable fluid dynamics
Higher K_{VS} values 2

Mankenberg clamp system and plug-in pack
Easy maintenance 3

Spring cap and medium-wetted internal parts of CrNiMo steel
Corrosion-resistant 4

Closed spring cap
Complete protection against contact 5

Leakage line connection and adjusting screw seal
Suitable for inflammable and dangerous media In accordance with accident prevention regulations 6

EASY-CHECK – non-rising adjusting screw
Function externally visible, easy and accurate to adjust the set pressure, non-varying installation height 7

Balanced cone
Outlet pressure control independently from the inlet pressure 8

Matched control surfaces, springs and control lines
Very high control accuracy 9

Exchangeable drives
Easy change between pressure ranges 10

Option

Body made of stainless steel

Elastomers made of FKW, NBR, PTFE or other materials

Inlet Pressure

Outlet Pressure

Control Pressure

Control line connection and bleeding are offset by an angle of 90° in the drawing!

上海郎佐工业设备有限公司

www.odismatic.com Email:china@odismatic.com Tel:+86(21)5811 5234 Fax:+86(21)5811 8189