

RPFE



RD VENT





WORKING CHARACTERISTICS

Working pressure: 0-0.1 bar

Room temperature: MAX 60°C

Fluid temperature: MAX 98°C

Flow direction: unidirectional

Nominal diameter: Ø8mm

Control: NC

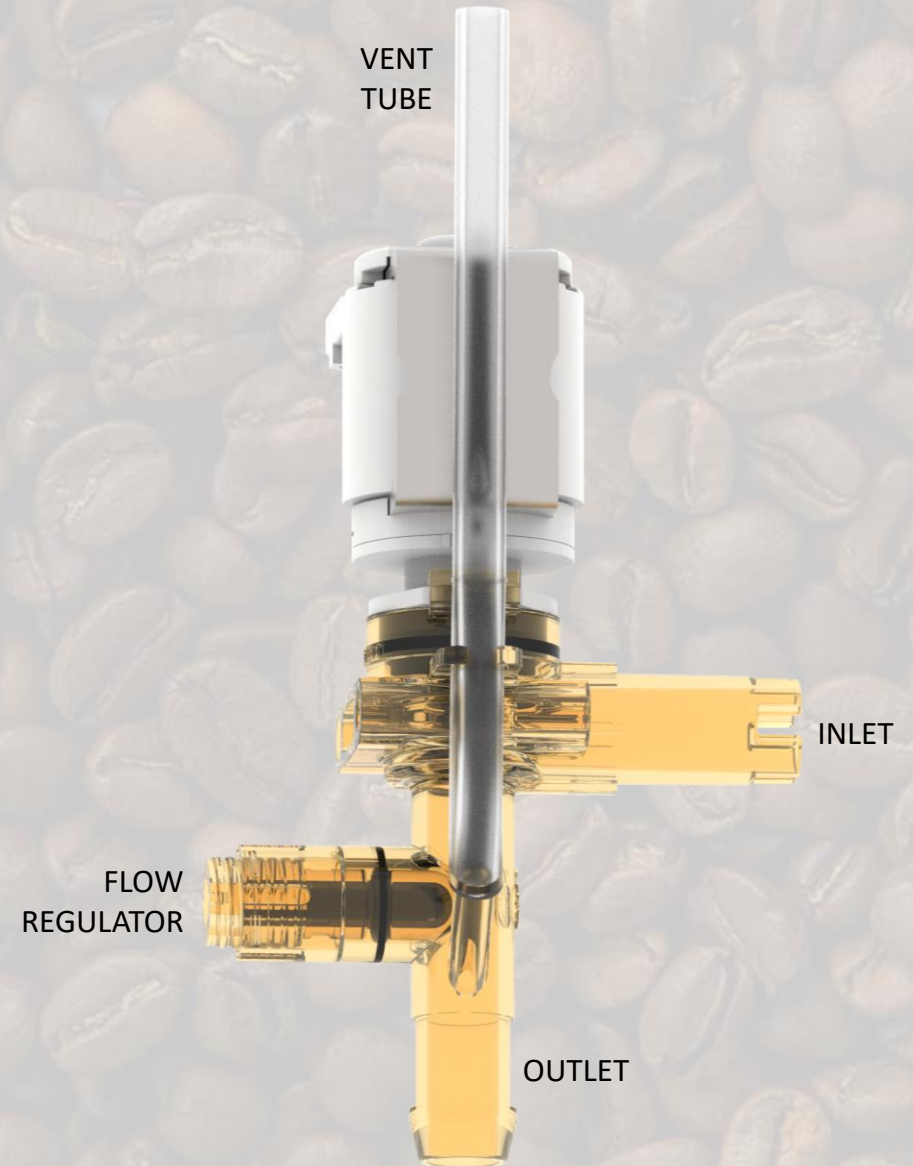
Medium separation:





APPLICATIONS

- Load and unload of tanks
- Water dispensers
- Wherever large flow of water at very low pressure and high temperature are needed





PHYSICAL CHARACTERISTICS

Valve body: PPSU

Diaphragm: LSR

Core: stainless steel

Spring: stainless steel

Assembly: bayonet

Options:

- Vent / no vent
- Regulator / no regulator





CONNECTIONS

Inlet:

spigot Ø10mm

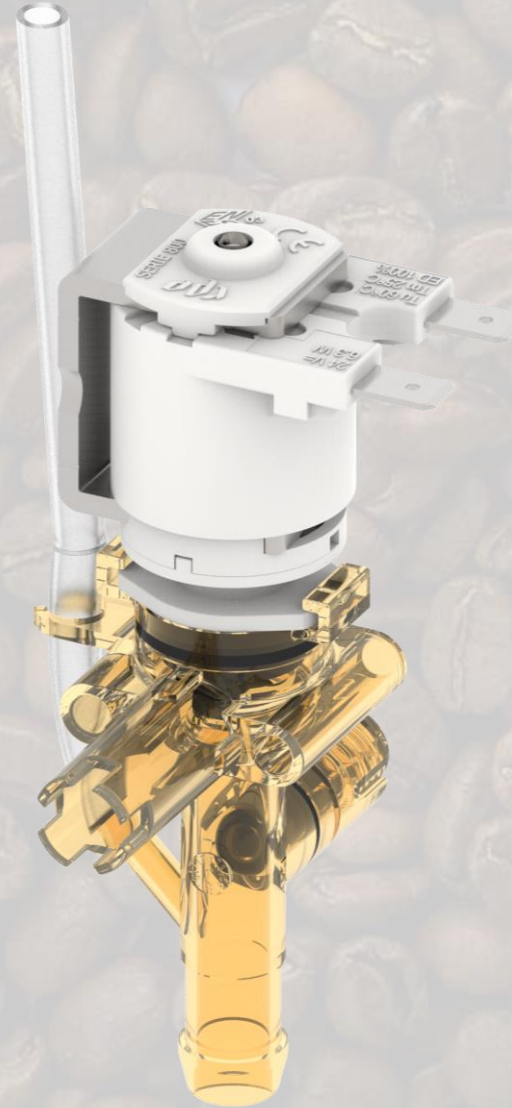
Outlet:

spigot Ø10mm

hosetail Ø10mm

Electrical:

Faston



INSTALLATION

The valve can be installed in any position without compromising the functioning



SOLENOID RANGE

- 12V
- 24V
- 110V
- 230V





MARKS AND CERTIFICATIONS





THANKS

Nothing great
has ever been done
without passion

