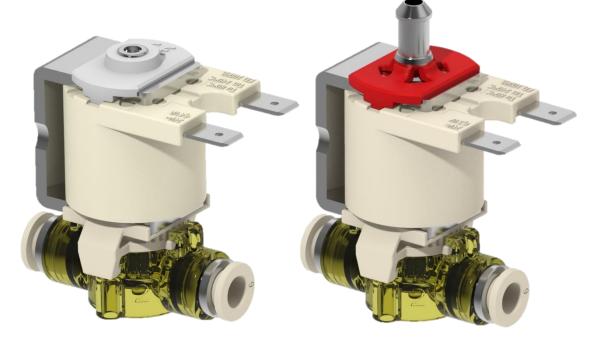




TV Series 2/2 Way e 3/2 Way



www.rpesrl.it



Common features



2

Working temperature:

room	fluid	
0-80°C	0-140°C	

Inlet/outlet:

pushfit Ø4mm	fork	
pushfit Ø4mm pushfit Ø6mm		2

Electrical connection: Faston

Valve: direct opening

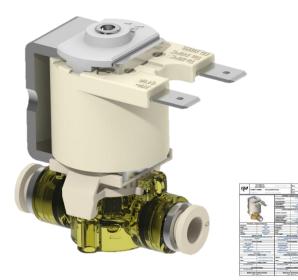
Solenoid voltage:

12V DC	24V DC	24V AC	110/120V AC	230V AC
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2/2 Way





Control: NC

Nominal diameter and pressure:

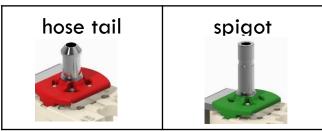
Ølmm	Ø1.5mm	Ø2mm	Ø2.5mm	Ø2.7mm
0-18bar	0-18bar	0-15bar	0-11bar	0-9bar



3/2 Way



Connection GATE 3:



Control: NC - U

Nominal diameter:

Ø1mm	Ø1.5mm	Ø2mm	Ø2.5mm	Ø2.7mm
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Nominal diameter GATE 3:



Pressure: refer to Technical DataSheet



Plate's color identifies GATE

Please note:

3 nominal diameter



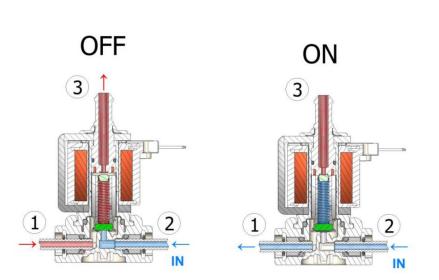
3/2 Way

1

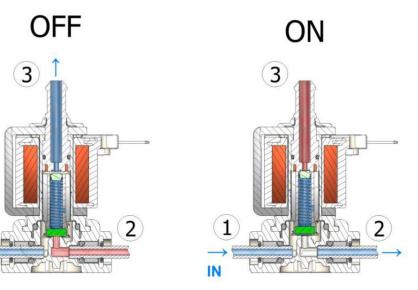
IN



Working scheme:



Normally Closed (NC) Applications: mainly coffee machine



Universal (U)

Applications: coffee machine, appliance, medical equipment, iron, water dispenser



Solenoid voltage coding



6

	12V DC	24V DC	24V AC	110/120V AC	230V AC
UL	S196	S204	S202	S198	S200
IMQ	S197	S205	S203	S199	S201



Please note:

Valve is identified by a label with code,

voltage and inner nominal diameter

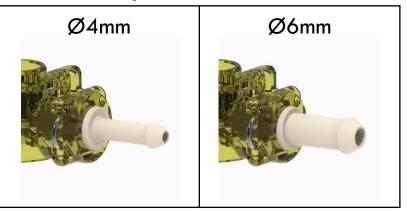


Add on



7

Hose tail adapter:



Fixing bracket:





Certification



8

NSF 169	ΜΟϹΑ	UL	ENEC	IMQ CSV
NSF.	7	c FLS® us	203	CSV
			According to ISO 60730-2-8	According to ISO- 60335 for high temperature/steam









Nothing great has ever been done without passion

