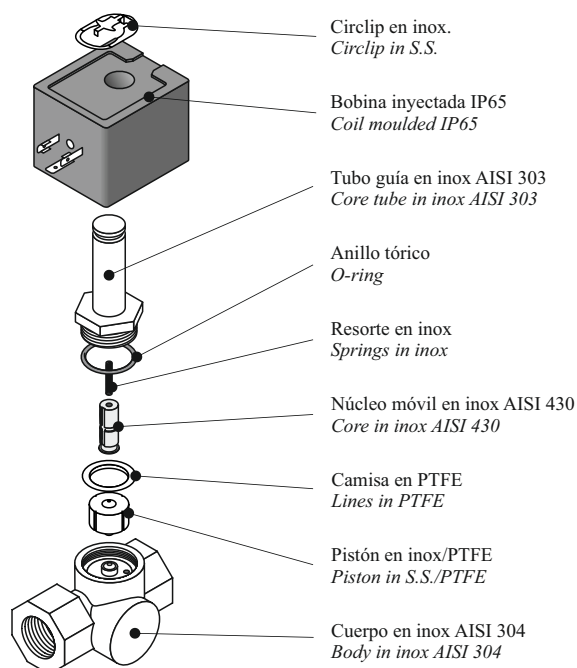
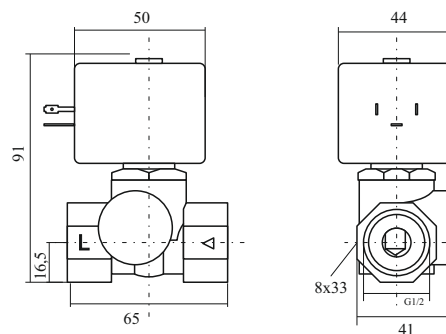
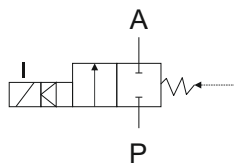


Solenoid valve 2/2 way NC. - Conexion in line 1/2", single stage in stainless steel Electroválvula 2/2 vías NC. - Conexión en línea 1/2" una etapas, en acero inoxidable

- Valve normally closed. N.C.

Technical Specification

Valve type	2/2 NC - ON - OFF
Valve mounting	Coil vertical upright 90°
Enclosure (IP,Ex)	IP65
Duty rating	100% permanent or alternative
Medium	Neutral and aggressive fluids: water, gas
Operating pressure	0 - 18 bar
Pression max. in service	30 bar
Burst pressure	PN40
Minimum opening pressure difference	0
Maximun opening pressure	18 bar
Reponse time high flow rate	<300ms
Temperature fluid	-30°C to +60°C
Temperature range	-40°C to +60°C
Kv (m3/h)	2,8
Electrical connection	IP65 to DIN4050 whit connector
Valve inlet	G1/2"
Consumption	0,615 Amp - 24VDC 0,103 Amp - 230VAC



Serie 290

Solenoid valve 2/2 way NC. - Conexion in line 1/2", single stage in stainless steel
Electroválvula 2/2 vías NC. - Conexión en línea 1/2" una etapas, en acero inoxidable

Serie 290 IP65

DN mm.	Conexión R"	Pressure in bar min.-max.	Seal	Kv Main Valve M3/h	Art. Nr* Single stage
10	R1/2"	0 - 25	FKM-NBR-EPDM	2,8	1223572

*ART. Nr. are without coils. - ART. Nr. sin bobina

Please, attache the tension on the order NR. - Añadan la tensión en el pedido

Supply voltaje	Tensión standar	AC	DC
		230 V/50,60 Hz, 24 V/50,60 Hz	24 V =

Spare parts

Description	ART. NR.
Armature assembly 2/2 in s. steel M24x1	BRC 214039849
Piston in s. steel/seal in FKM-NBR-EPDM	17-16-80011
Liner in PTFE	
Coil 14 - IP65 whit connector	24 VDC, 230 VAC



**automatic
control valves, s.l.**

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