

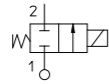


**FEATURES**

- ▶ NSF approved version
- ▶ Totally separation Valve
- ▶ Fluid untouched when flowing

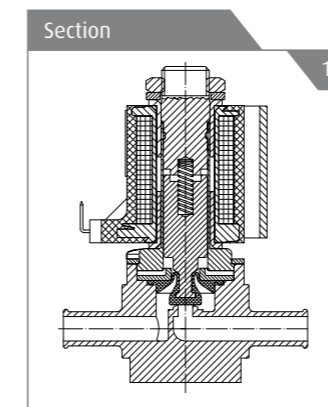
**TECHNICAL SPECIFICATION**

- ▶ **Body material:** PEI
- ▶ **Armature tube:** Brass - UNI EN 12164 CW614N
- ▶ **Plungers:** Stainless Steel AISI 400 serie
- ▶ **Spring:** Stainless Steel AISI 300 serie
- ▶ **Media:** water
- ▶ Up to 1 bar
- ▶ **Ambient temperature:** See coils catalogue page for its compatibility
- ▶ **Fluid temperature:** 0°C +95°C with EPDM seals
- ▶ **Electrical conformity:** IEC 335



21SB	G	S4	E	30		H	L	R	7X	024	C	S
Model valve	G= Ø 7	S4= N.C.	E= EPDM	30 50	Orefice 10 <sup>-1</sup> mm	H= 30mm Ø 10	L= 2 faston bent at 30°	R= Class F	7X= 7,5W	024= 24V	C= DC	S= Without Approval

PIPE	Ø (mm)	Kv (l/min)	MAX VISCOSITY cSt (°E)	PRESSURE min	PRESSURE MAX MOPD (bar)					GAS CODE	NPT CODE	DRAWING REFERENCE
					COIL TYPE							
					AC		DC					
Ø 7	3	4	-	0	-		1			21SBGS4E30_H036		1
Ø 7	5	6	-	0	-		1			21SBGS4E50_H036		1



**REPAIR KIT**  
Coil P/N  
RHRL7X024CS

**RELATED ITEMS**

- ▶ The solenoid valves can be mounted in any position
- ▶ Holes and threaded connections for panel fixing
- ▶ Other port connections available on request
- ▶ Maintenance and instruction sheet available in each solenoid valve box
- ▶ Availability of repair kit and coils as spares.

