



Total separation solenoid valve
2/2 way N.C. total separation
Direct acting - NSF Certified

21SBGS4E30__H036

÷

21SBGS4E50__H036

PRESENTATION:

Direct acting S.V. for interception of fluids compatible with the construction materials.

Minimum operational pressure is not required.

The materials used and the tests carried out ensure maximum reliability and duration.

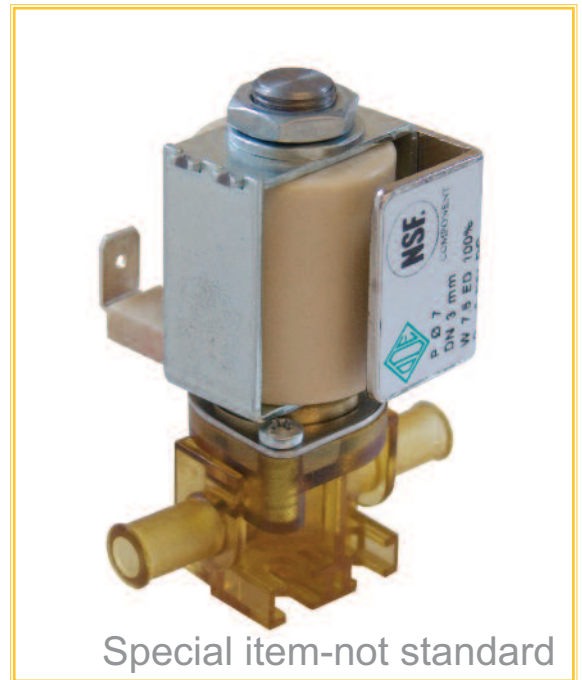
USE: Vending

PIPES: Ø 7 (rubber support)

COIL: 7,5 W - Ø 10
 HLR7X024CS 155° C (class F)

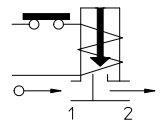
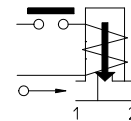
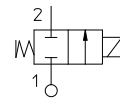
MOULDING AND BOBBIN ARE MADE BY 100% VIRGIN MATERIAL.

Ambient temperature - 10°C + 60°C



Special item-not standard

Gaskets	Temperature		Medium
E=EPDM (ethylene-propylene)	0°C	+ 95°C	Water



Pipe	Code	Max viscosity		Ø mm	Kv l/mn	Power (watt)	Pressure		
		cSt	°E				min bar	M.O.P.D. AC bar DC bar	
Ø 7	21SBGS4E30__H036	-	-	3	4	7,5	0	-	1
	21SBGS4E50__H036			5	6				



NSF CERTIFIED

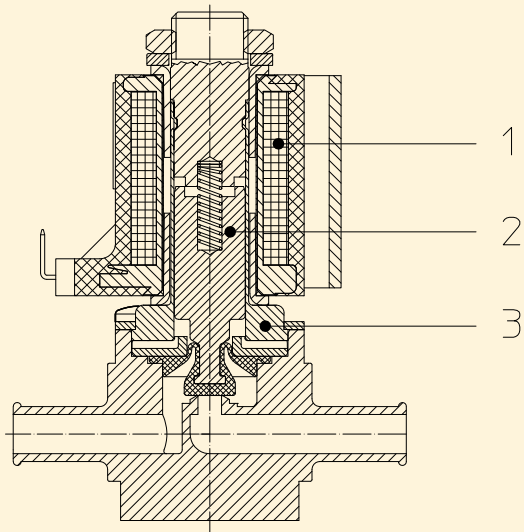
Note

Available on request and with minimum quantities.

The "ODE" reserves the right to carry out technical and aesthetic modifications without prior notification.

MATERIALS:

Body	PEI
Armature tube	Brass - UNI EN 12164 CW614N
Fixed core	Stainless steel AISI series 400
Plunger	Stainless steel AISI series 400
Spring	Stainless steel AISI series 300
Seal	E=EPDM



FEATURES:

Electrical conformity IEC 335

SPARE PARTS:

- 1. Coil:**
HLR7X024CS
- 2. Complete plunger with diaphragm:**
Code R452690/E
- 3. Complete armature tube:**
Code R452685

DIMENSIONS:

