

Solenoid valve 3/2 way N.C. Direct acting 31JN1W0*V*12 ÷ 31JN1W0*V*23

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:	Automation Heating
PIPES:	G 1/8

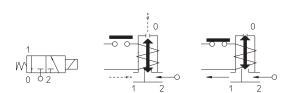
COILS:	5W - Ø10		
	LBA	155°C	(class F)
	LBF - LBV	180°C	(class H)
COIL HOUSING	AND COIL	FORMER MAT	ERIAL ARE
MADE BY 100%	VIRGIN MA	TERIAL	

Max. allowable pressure (PS) 40 bar Ambient temperature:

See coils catalogue page for its compatibility.

31JN1W0	90305	
lotto nº: 09	000000	
5	1-	
	1	

Gaskets	Temperature		Medium
V =FKM (fluoroelastomer)	- 10°C	+140°C	Mineral oils (2°E),gasoline gas oil, fuel oils (5°E)
B=NBR (nitrile rubber)	- 10°C	+ 90°C	Air, inert gas, water



For seals other than FKM replace the letter "V" with the ones corresponding to the other seals. E.I. 31JN1W0B12.

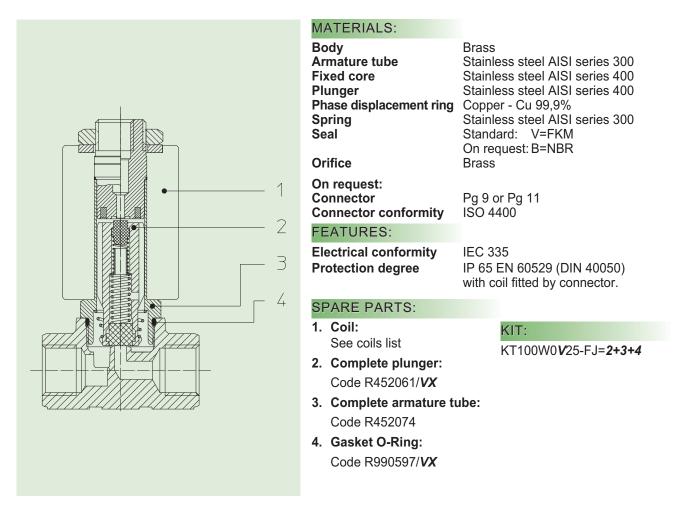
	i		Max viscosity		Ø	Kv	Power	Pressure			
	Pipe ISO 228/1	Code						min	min M.O.P.D.		
			cSt	°E	mm	l/mn	watt	bar	AC bar	DC bar	
		31JN1W0 V 12	12	~ 2	1,2*	1	5			15	15
	G 1/8	31JN1W0 V 20	37	~ 5	2*	2		0	8	8	
		31JN1W0 V 23			2,3*	2,3			5	5	

Note

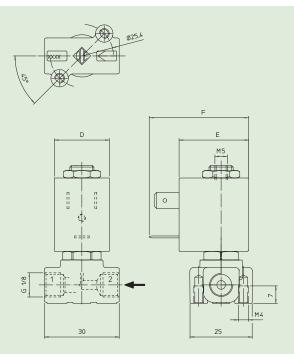
* 3rd way exhaust= Ø 1,5 mm

Also available with brass body without lead.

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



DIMENSIONS:



	PO	WER ABSO	DIMENSIONS			
COIL TYPE	W	Hold VA ~	Inrush VA ~	D mm	E mm	F mm
L	5	10	15	22	27,5	39,5