

Solenoid valve 2/2 way N.C. Direct acting

### 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.

reliability and do	nation.		
USE:	Automation Heating		
	ricating		
PIPES:	G 3/8		
COILS:	8W - Ø13		
	BDA - BSA	155°C	(class F)
	BDV	180°C	(class H)
	12W - Ø 13		· /
	UDA	155°C	(class F)
	14W - Ø 13		( ,
	GDH - GDV	180°C	(class H)

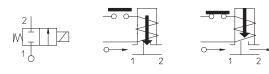
COIL HOUSING AND COIL FORMER MATERIAL ARE MADE BY 100% VIRGIN MATERIAL.

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

See coils catalogue page for its compatibility.

Gaskets	Temperature		Medium
<b>T</b> =PTFE (polytetrafluorethylen)	- 40°C	+ 180°C	Steam, water

e a se en too w w e o - 6 bar AC 21ASKTS9-W Idmo n-OS: 000050
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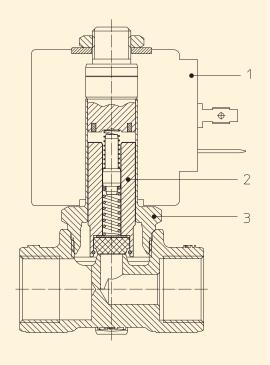


<b>Pipe</b> ISO 228/1		Max viscosity		Ø	Κv	Power	Pressure			
	Code						min	M.O.P.D.		
	100 220/1		cSt	°E	mm	l/min	watt	bar	AC bar	DC bar
	G 3/8	21A5K <b>T</b> 55-W	-	-	5,5	9	8	0	6	2

Note.

With double-frequency coils the MOPD is 15% lower | Available on request and with minimum quantities.

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



## MATERIALS:

Body
Armature tube
Fixed core
Plunger
Phase displacement ring
Spring
Seal
Orifice
On request:

Connector Connector conformity

## FEATURES:

Electrical conformity Protection degree

#### SPARE PARTS:

- 1. Coil: See coils list
- 2. Complete plunger: Code R451234/*T*
- 3. Complete armature tube: Code R450606

Brass - UNI EN 12165 CW617N Stainless steel AISI series 300 Stainless steel AISI series 400 Stainless steel AISI series 400 Copper - Cu 99,9% Stainless steel AISI series 300 T=PTFE Brass - UNI EN 12165 CW617N

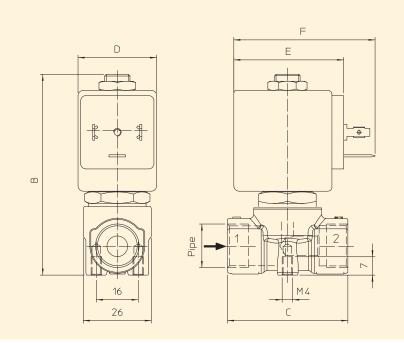
Pg 9 or Pg 11 ISO 4400

IEC 335 IP 65 EN 60529 (DIN 40050) with coil fitted by connector.

#### KIT:

KT130K**7**55-AM =**2+3** 

# **DIMENSIONS:**



COIL TYPE	POWER ABSORPTION				DIMENSIONS			
	W	Hold	Inrush	С	D	E	F	
		VA ~	VA ~	mm	mm	mm	mm	
В	8	14,5	25	46	30	42	54	