



**HIGHLIGHTS**

- 3/2 way direct acting N.C
- 0 – 18 bar
- NSF approved
- Thermoplastic PPA (V370 PPSU)
- Tube in stainless steel
- Seal in FKM food grade

**PRODUCT DESCRIPTION**

Solenoid valve 3/2 way, normally closed direct acting especially dedicated to beverage and coffee applications. These valves are available with different connections and performances in order to meet any kind of needs.

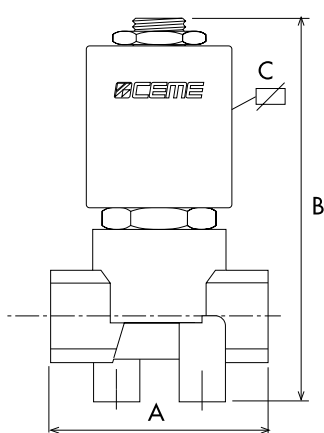
**DESCRIZIONE PRODOTTO**

*Elettrovalvola 3/2 vie, normalmente chiusa ad azionamento diretto, particolarmente indicata per settore beverage e caffè. Queste valvole sono disponibili con diversi tipi di connessioni e prestazioni in modo da soddisfare ogni tipo di esigenza.*



**GENERAL FEATURES / CARATTERISTICHE GENERALI**

Body material / Materiale corpo	Thermoplastic PPA (V370 PPSU)		
Seal material / Materiale guarnizioni	FKM food grade		
Tube material / Materiale canotto	Stainless Steel		
Working fluids / Fluidi di lavoro	Air, water, steam		
Electrical connect. / Connes. elettrica	6,3 x 0,8 fast-on terminal - UNI ISO 6952		
Insulation class / Classe di isolamento	H according to EN60730		
Coil voltage / Voltaggio	220-230VAC 50-60Hz	100-120VAC 60Hz	12-24 VDC
Coil power / Potenza solenoide	13,5 VA	14 VA	10W
Ambient temp. / Temp. ambiente	80°C	80°C	80°C
Fluid temp. / Temp. fluido	140°C	145°C	140°C
Approvals / Certificazioni	VDE; CE; NSF	UL; NSF	CE; NSF



**SPECIFICATIONS / CARATTERISTICHE**

CONNECTIONS		ORIFICE Ø	KV	M.O.P.D. (bar)		DIMENSION (mm)			CODE
in/out	3° way	(mm)	m³/h	AC	DC	A	B	C	
PF Ø4 mm	HB	2,0	0,10	6,5	6,5	39	67	40	V370
PF Ø6 mm	HB	2,5	0,10	6,5	6,5	41,4	67	40	V370
PF Ø8 mm	HB	2,5	0,10	6,5	6,5	43,6	67	40	V370
HB - HB	HB	1,5	0,07	12	12	50	66,5	40	V382
HB - HB	HB	2,0	0,10	6,5	6,5	50	66,5	40	V382
HB - HB	HB	2,5	0,12	2	2	50	66,5	40	V382
HB - HB	FC	1,5	0,07	12	12	50	69,2	40	V383
HB - HB	FC	2,5	0,12	2	2	50	69,2	40	V383
HB - HB	HB	1,0	0,03	18	18	37	66,5	40	V392
HB - HB	HB	1,2	0,04	14	14	37	66,5	40	V392
HB - HB	HB	1,5	0,07	12	12	37	66,5	40	V392
HB - HB	HB	2,0	0,10	6,5	6,5	37	66,5	40	V392
HB - HB	HB	2,5	0,12	2	2	37	66,5	40	V392
FC - FC	G 1/8	1,0	0,03	18	18	37	69,2	40	V393
FC - FC	FC	1,2	0,04	14	14	37	69,2	40	V393
FC - FC	G 1/8	1,5	0,07	12	12	37	69,2	40	V393
FC - FC	G 1/8	2,7	0,16	2	2	37	69,2	40	V393
FC - FC	HB	1,0	0,03	18	18	37	66,5	40	V399
FC - FC	HB	1,2	0,04	14	14	37	66,5	40	V399
FC - FC	HB	1,5	0,07	12	12	37	66,5	40	V399
FC - FC	HB	2,0	0,10	6,5	6,5	37	66,5	40	V399
FC - FC	HB	2,5	0,12	2	2	37	66,5	40	V399


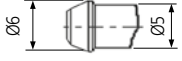
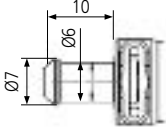
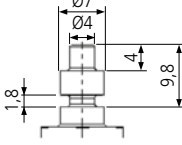
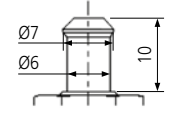



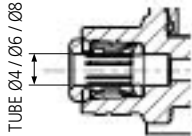
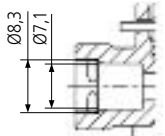
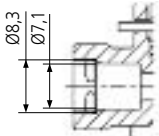
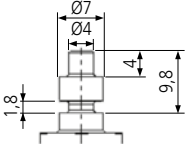
\* 3° way orifice Ø (mm): 1,4 - On demand Ø2,0mm

# SERIES V3

## TECHNOPOLYMER SOLENOID VALVE 3/2 WAY N.C.

Elettrovalvola in TecnoPolimero 3/2 vie N.C.



HYDRAULIC CONNECTION		
3/2 WAY N.C.		
FC – FC V383	HB – HB V382	FC – FC V392
IN/OUT 	IN/OUT 	IN/OUT 
es: 3° WAY 	es: 3° WAY 	es: 3° WAY 
		
PF - PF V370	FC – FC V393	FC – FC V399
IN/OUT 	IN/OUT 	IN/OUT 
es: 3° WAY 	es: 3° WAY 	es: 3° WAY 
