

Round-Star[®] Solenoid Valves

ZCF-P-F/H series 2-way flange and quick fitting anti-corrosive solenoid valve DN15 ~ 40mm

Main technical parameters

Working medium: liquid (acid, alkali) , air

Medium temperature: -5 ~ 60 °C

Environment temperature: -10 ~ 50 °C

Working pressure: 0.1 ~ 6 bar

Working type: pilot operated (NC)

Valvebody material: UPVC , CPVC

Sealing material: VITON

Connection type: flange, quick fitting

Coil parameters: slowly heating-up ES coil



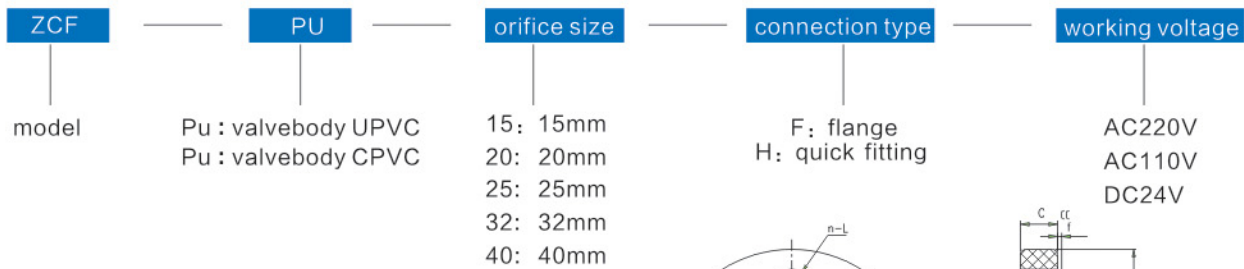
ZCF-PU-15~25H

ZCF-PU-15~25F

ZCF-PU-32~40F

AC220-240V AC110V 50/60Hz 9VA , DC24V 8W IP65 H degree 。 Other voltage can be customized

Order code

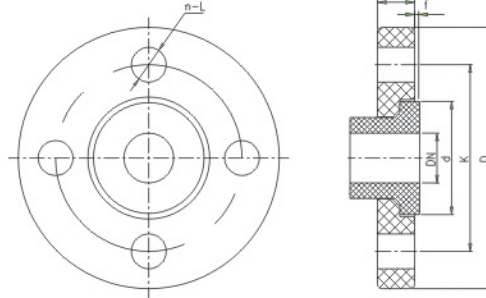


The valve body in the following table is UPVC

model ZCF - PU

If the CPVC material is required,

the model is ZCF- PC



Flange drawing

ZCF-PU-F flange series anti-corrosive solenoid valve specification table

model	DN (mm)	Cv	Working pressure (bar)	Length (mm)	Height (mm)	PN=1.6MPa flange size (GB/T9113.1-2000)					
						D	K	d	C	f	n-φ
ZCF-PU-15F	15	4.8	0.1 ~ 6	126	162	95	65	46	14	2	4-φ 14
ZCF-PU-20F	20	7.6	0.1 ~ 6	133	175	105	75	56	16	2	4-φ 14
ZCF-PU-25F	25	11	0.1 ~ 6	165	180	115	85	65	16	2	4-φ 14
ZCF-PU-32F	32	24	0.1 ~ 6	198	210	140	100	76	18	2	4-φ 18
ZCF-PU-40F	40	29	0.1 ~ 6	215	220	150	110	84	18	2	4-φ 18

ZCF-PU-H quick fitting series anti-corrosive solenoid valve specification table

model	DN	Cv	Working pressure (bar)	Length (mm)	Width (mm)	Height (mm)
ZCF-PU-15H	15	4.8	0.1 ~ 6	171	63	127
ZCF-PU-20H	20	7.6	0.1 ~ 6	186	63	135
ZCF-PU-25H	25	11	0.1 ~ 6	221	73	145