

2 WAY BRASS

NORMALLY CLOSED STEAM AND HOT WATER



AC Voltage

Part No.	Coil Chart	Pipe Size (NPT)	Orifice Size (In.)	CV Flow Factor	Min.	Max Pressure Differential			Fluid Temp. °F	Power Consumption (Watt)	Seal
						Steam (PSI)	Hot Water (PSI)	Lt. Oil 300 SSU (PSI)			
06FS5C2432ACH	below	3/8	1/2	3.0	1	125	–	–	353	11	PTFE
08FS5C2432ACH	below	1/2	1/2	3.6	1	125	–	–	353	11	PTFE
08FS3C2340ACF	2	1/2	5/8	4.0	0	50	150	–	300	11	EDPM
73218BN4UTSO	6	1/2	5/8	4.0	3	125	–	–	353	10	PTFE
12FS3C2348ACF	2	3/4	3/4	5.0	0	50	150	–	300	11	EDPM
73218BN5VTSO	6	3/4	5/8	4.5	3	125	–	–	353	10	PTFE
72218BN5VE00	5	3/4	5/8	5.0	0	–	100	–	210	10	EDPM
12FS5C2448ACF	2	3/4	3/4	7.4	1	80	–	–	320	11	PTFE
16FS5C2464ACH	below	1	1	12.2	1	125	–	–	353	11	PTFE
24FS4C2380AAF	1	1-1/2	1-1/2	22.5	5	50	150	–	300	6	EDPM



Gold Ring™	Voltage	1/2" NPT Conduit*	DIN
11 Watts Class H	24/60	CH4C01	CHPH01
	120/60	CH4C05	CHPH05
	240/60	CH4C15	CHPH15

*18" Lead Wires, Nema 1, 2, 3, 4, 4X