

JANUS VALVES

VALVE ORDERING CODE



PRESSURE RATING		MOUNTING		VALVE TYPE		PORT ORIFICE		ACTUATION		RETURN		FLUID	
*	(Bar)	*		*		*		*		*		*	
1	<30	Stand Alone	01	4/2	A	3	A	Solenoid 12VDC (No Card)	O	Other	S	Sea Water
2	Up to 160			02	4/3 Closed Centre	B	6	B	Solenoid 24VDC (Card Required)	T	Tech. Water	T	Tech. Water
3	>60* (*Relief Valve Only)	M	Janus Manifold	03	3/2 Spring to P Closed	C	9	C	Solenoid 48VDC (Card Required)	W	Tap Water	W	Tap Water
4	25-100* (*Relief Valve Only)	C	CETOP-3	04	Priority Flow Control	D	12	D	Detent				
				05	Relief (Inline)	E	16	E	----				
				06	4/3 Closed P	F	25	F	Air Pilot				
				07	Pressure Control (Janus)	G	38	G	Manual				
				08	3/2 Spring to P Open			H	Flow Controlled				
				09	Pressure Reducing			J	Water Pilot				
				10	Check			K	----				
				11	PO Check Single Port 3:1			L	Oil Pilot				
				12	4/3 Open Centre			M	----				
				13	PO Check Double Port 3:1			N	24VDC Proportional				
				14	4/3 P to A B at centre			O	24VDC (No Card)				
				15	Flow Divider			P	48VDC (No Card)				
				16	Pressure Compensated Flow Control			R	Stepper Motor Control				
				17	Solenoid Operated Un-Loader			S	Spring* (*Return Only)				
				18	----			X	Pressure				
				19	PO Check Single Port 9:1								
				20	----								
				21	2/2 Normally Open								
				22	PO Check Double Port 9:1								
				23	Electronic Flow Control								
				24	----								
				25	Electronic Pressure Control								
				26	2/2 Normally Closed								
				XX	Assembly								

Example:

A Valve with a system operating pressure of 140 Bar, 4/3 Closed P, 6mm Ports, Manifold Mounted, 24V DC Solenoid actuated spring return for tap water.

(Note: Janus Control Valves stating (Card Req'd) require an actuation card as additional item. (Please refer to actuation card data sheet)

Ordering Code = **2 M 0 6 B B S W**