



① Valve Type	SA SB SC SD SE	BUTTERFLY Type IN-LINE Type BULKHEAD Type TOP FLANGED Type BOTTOM FLANGED Type	⑧ Fail Position	1 2 3	LAST CLOSE OPEN
② Size	SIZE (mm)		⑨ Action Type	1 2 3	ON-OFF CONTROL 2-STAGE ACTION
③ Body Mat'l	C D E F K G H	A395 A216-WCB A351-CF8 A351-CF8M A351-CF3M MONEL HASTELLOY B or C	⑩ Air Set	1 2 3 4 0	FILTER + REGULATOR F + R + LUBRICATOR F + R (LOW TEMP) SPECIAL TYPE NONE
④ Connection	1 2 3 9	RF (IN-LINE) FF (IN-LINE) WAFER BULKHEAD	(ELECTRIC)	5 6	1PH 3PH
⑤ Rating	1 2 3 4 5 6 7 8 9 0	JIS 10K JIS 20K JIS 30K ANSI 150# ANSI 300# ANSI 600# DIN10 DIN16 DIN 25 OTHERS	⑪ Solenoid	1 2 3 4 5 0	3WAY (STANDARD) 5WAY (STANDARD) 3WAY (DOUBLE COIL) 5WAY (DOUBLE COIL) SPECIAL TYPE NONE
⑥ Operating	L G C P H E O	LEVER GEAR PNEUMATIC PISTON HYDRAULIC ELECTRIC NONE	(ELECTRIC)	6 7 8 9	110V/60Hz 220V/60Hz 380V/60Hz 440V/60Hz
⑦ Manual H/Wheel	1 2 3 0	LEVER TYPE SIDE HANDWHEEL DECLUTCHABLE NONE	⑫ Limit s/w	1 2 3 4 5 0	STANDARD STANDARD BOX TYPE PROXIMITY SENSORS DPDT TYPE SPECIAL TYPE NONE
			⑬ Enclosure	1 2	WEA-PROOF EX-PROOF
			⑭ Options (Surface Coating)	1 2 3 4 5	TUNGSTEN CARBIDE NICKEL CHROME PTFE EPOXY RESIN NONE
			⑮ Options (Water Cooling)	1 2 3 4	1st WATER COOLING 2nd WATER COOLING 3rd WATER COOLING NONE

Example: The above designates a 6" ANSI Class 150 bulkhead design valve with stainless steel body, stainless steel ball (nickel-chrome coating), pneumatic operation, explosion proof.

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