

Silent Check Valve Selector

BODY/MATERIAL	END CONN.	TYPE	SIZE	MODEL NO.	ANSI CLASS	MAXIMUM COLD WATER WORKING PRESSURE @100°F												
						0	100	200	500	1000	2000	3500	5000	6000				
CAST IRON	SCREWED	CENTER GUIDED	¼-2	303AP	N/A	█												
	COM. WAFER	CENTER GUIDED	1-½-6	91AP	N/A	█												
	COM. WAFER	CENTER GUIDED	1-½-6	91AT (CI/SS)	N/A	█												
	COM. WAFER	CENTER GUIDED	8-12	92AP	N/A	█												
	COM. WAFER	CENTER GUIDED	8-10	93AP	N/A	█												
	FULL WAFER	CENTER GUIDED	1-10	101MAP	125	█												
	FULL WAFER	CENTER GUIDED	1-10	103MAP	250	█												
	GLOBE FLANGE	CENTER GUIDED	2-12	105MAP	125	█												
	GLOBE FLANGE	CENTER GUIDED	14-30	105MAP	125	█												
	GLOBE FLANGE	CENTER GUIDED	2-12	107MAP	250	█												
	WAFER	CENTER GUIDED	14-54	71AHB	125	█												
CARBON STEEL	FULL WAFER	CENTER GUIDED	1-10	101MDT	150	█												
	FULL WAFER	CENTER GUIDED	1-10	103MDT	300	█												
	FULL WAFER	CENTER GUIDED	1-6	131DT	600	█												
	GLOBE FLANGE	CENTER GUIDED	2-30	105MDT	150	█												
	GLOBE FLANGE	CENTER GUIDED	2-24	109MDT	300	█												
	GLOBE FLANGE	CENTER GUIDED	2-10	113DT	600	█												
	GLOBE FLANGE	CENTER GUIDED	2-24	117DT	1500	█												
STAINLESS STEEL	SCREWED	CENTER GUIDED	¼-2	303HT	N/A	█												
	FULL WAFER	CENTER GUIDED	1-10	101MHT	150	█												
	FULL WAFER	CENTER GUIDED	1-10	103MHT	300	█												
	FULL WAFER	CENTER GUIDED	1-6	131HT	600	█												
	GLOBE FLANGE	CENTER GUIDED	2-30	105MHT	150	█												
	GLOBE FLANGE	CENTER GUIDED	2-24	109MHT	300	█												
	GLOBE FLANGE	CENTER GUIDED	2-10	113HT	600	█												
	GLOBE FLANGE	CENTER GUIDED	2-24	117HT	1500	█												
BRONZE	BRONZE	CENTER GUIDED	¼-2	303BP	N/A	█												
	FULL WAFER	CENTER GUIDED	1-10	101MBP	150	█												
	FULL WAFER	CENTER GUIDED	1-16	103MBP	300	█												
	GLOBE FLANGE	CENTER GUIDED	2-30	105MBP	150	█												
	GLOBE FLANGE	CENTER GUIDED	2-20	109MBP	300	█												

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