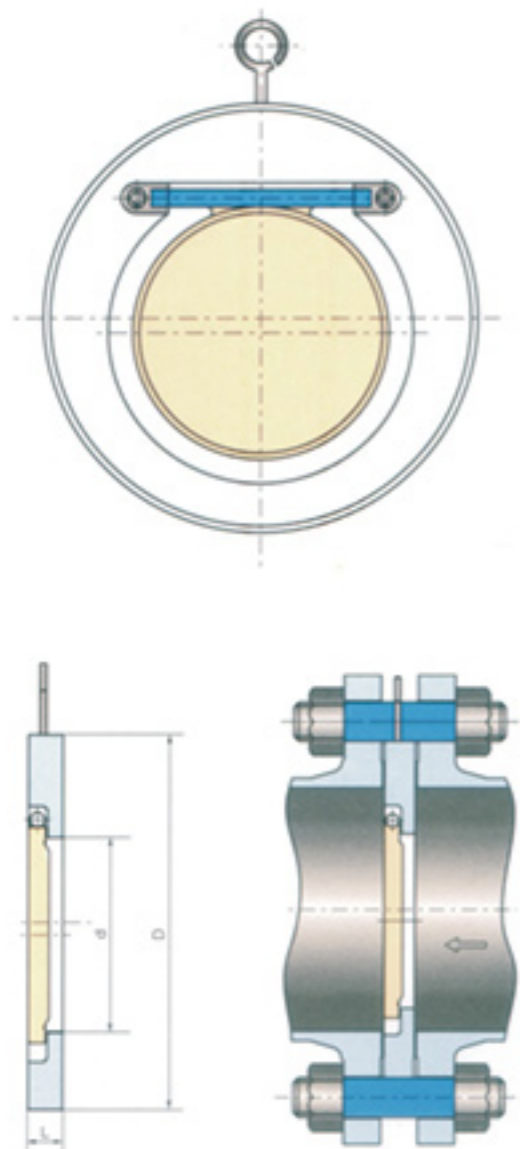




## AH74 Wafer Swing Check Valve

Featured by exquisite structure and simple profile, AH74H/N/X wafer swing check valves are mainly used in water supply system and other industrial plants. Thanks to their short structural length, they are usually applicable for space-restricted locations.



### Main Parts and Materials

Name	Material
Body	WCB, SS304, SS316, SS316L
Disc	SS304, SS316, SS316L
Spring	SS304, SS316, SS316L, X750
Seat	SS304, SS316, SS316L, Nylon, EPDM

**Dimension (mm)**

Size	d	L	D			
			PN10	PN16	JIS 10K	150LB
50	30	19	108	108	103	104
65	40	19	128	128	123	123
80	52	19	143	143	133	136
100	72	19	163	163	158	174
125	95	19	193	193	189	196
150	114	19	219	219	219	221
200	144	29	274	274	269	278
250	188	29	329	329	332	339
300	220	38	379	385	377	409
350	266	44	438	444	422	449
400	305	51	489	496	485	512
450	356	60	538	555	540	548
500	406	64	593	616	595	605
600	485	70	695	733	699	716
700	565	76	811	802	809	773
800	620	80	918	912	919	878
900	715	95	1018	1012	1018	983
1000	810	127	1124	1126	1122	1090

**Main Performance Parameters**

Type	Nominal pressure	Test pressure PS		Working temperature(°C)		Applicable medium	Valve body material
		Shell	Seal	Soft seal	Hard seal		
AH74X AH74W	1.0	1.5	1.1	≤120	≤425	oil,water(steam) Medium,such as acid and alkali, etc.	WCB, SS304, SS316, SS316L
	1.6	2.4	1.8				
	2.5	3.8	2.8				
	4.0	6.0	4.4				

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