



RITAG Wafer type check valve Type: 68RVS Stainless steel Wafer type with O-rings PN40

Characteristics

Type: 68RVS

Norm: EN (DIN)

Housing material: Stainless steel

Material quality: 1.4404

Connection: Wafer type with O-rings

Face to Face norm: Manufacturer standard

With spring: No

DN	D	A	L	L1	Weight	Opening press. horizontal flow	Opening press. horizontal flow with spring	Opening press. vert. rising flow	Opening press. vert. rising flow with spring
[mm]	[mm]	[mm]	[mm]	[mm]	[kg]	[mbar]	[mbar]	[mbar]	[mbar]
50	26	108	20	42	1.3	~0	15	8	23
65	38	127	20	55	1.6	~0	15	8	23
80	42	142	20	60	1.9	~0	15	8	23
100	70	162	20	80	2.3	~0	15	8	23
125	92	193	21	100	3.4	~0	10	8	18
150	114	218	22	120	4.5	~0	10	8	18
200	143	274	29	155	8.5	~0	10	12	22
250	185	329	34	200	13	~0	10	12	22
300	214	378	38	232	20	~0	10	12	22

Nominal inner diameter	Pressure rating	Pressure rating flange	Face to Face length	Valve shape	Sealing	Material disc	Minimum medium temperature [continuous]	Maximum medium temperature [continuous]	Maximum pressure difference at 20 °C	Article
			mm				°C	°C	bar	
DN65	PN40	PN10/40	20	Swing type	NBR	1.4408	-10	80	40	11810376
DN125	PN40	PN10/40	21	Swing type	NBR	1.4408	-10	80	40	11810382
DN200	PN40	PN10/40	29	Swing type	NBR	1.4404	-10	80	40	11810386

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.