

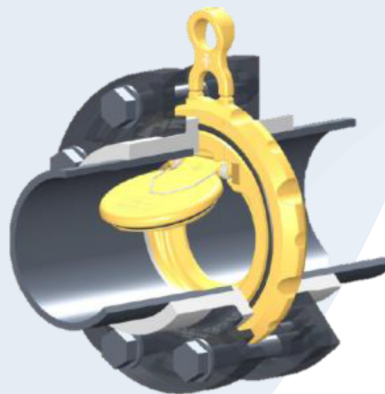


DIMENSION	Built - in size mm				
	inch	mm	Exflange	N	bolt mm
NR - 010	3"	90	75	4xM16	175
NR - 010	4"	110	85	8xM16	185
NR - 010	4"	125	85	8xM16	200
NR - 010	6"	140	220	8xM16	330
NR - 010	6"	160	220	8xM16	350
NR - 010	8"	200	259	8xM16	420
NR - 010	8"	250	310	8xM16	480

Head loss	m ³	m	Head loss	m ³	m	Head loss	m ³	m
3"	20	0,5	6"	100	0,4	10"	100	0,1
3"	40	0,7	6"	200	1,1	10"	200	0,21
3"	60	1	6"	300	2,6	10"	300	0,5
3"	80	1,4	8"	100	0,2	10"	400	0,95
4"	20	0,55	8"	200	0,5	10"	500	1,6
4"	40	0,63	8"	300	1			
4"	60	0,76	8"	400	2,6			
4"	80	1,2						



DIMENSION		built- in size mm			
		mm	exclude flange	N	bolt mm
k4		90	71	4xM16	170
k4		110	80	8xM16	180
k4		125	80	8xM16	190
k4		140	106	8xM16	220
k4		160	106	8xM16	220
k4		200	140	8xM16	300
k4		250	140	8xM16	310



DIMENSION	built - in size mm				
	DN	mm	Ex flange	N	bolt mm
K6	65	90	75	4xM16	120
K6	80	110	85	8xM16	120
K6	100	125	85	8xM16	125
K6	125	140	220	8xM16	140
K6	125	160	220	8xM16	140
K6	150	200	259	8xM16	160
K6	200	250	310	8xM16	190

Head loss	m ³	m	Head loss	m ³	m	Head loss	m ³	m
DN 65	15	0,1	DN 100	60	0,08	DN 150	60	0,0015
DN 65	30	0,4	DN 100	100	0,25	DN 150	300	0,3
DN 65	60	1	DN 100	120	0,3	DN 150	400	0,7
DN 80	30	0,15	DN 125	60	0,03	DN 200	60	0,004
DN 80	45	0,15	DN 125	120	0,25	DN 200	300	0,1
DN 80	60	0,35	DN 125	200	0,175	DN 200	600	0,35
DN 80	100	1	DN 125	300	0,7			



Gaskets
-EPDM

ART.code	d1	DN	PN	P	KV	packing
6.60.016	16	10	16	0.05	61	50
6.60.020	20	15	16	0.05	147	50
6.60.025	25	20	16	0.05	263	50
6.60.032	32	25	16	0.05	388	50
6.60.040	40	32	16	0.05	682	30
6.60.050	50	40	16	0.05	1052	10
6.60.063	63	50	16	0.05	1658	10
6.60.075	75	65	10	0.1	1933	1
6.60.090	90	80	10	0.1	3166	1
6.60.110	110	100	10	0.1	4650	1



Gaskets
-VITON®

ART.code	d1	DN	PN	P	KV	packing
6.61.016	16	10	16	0.05	61	50
6.61.020	20	15	16	0.05	147	50
6.61.025	25	20	16	0.05	263	50
6.61.032	32	25	16	0.05	388	50
6.61.040	40	32	16	0.05	682	30
6.61.050	50	40	16	0.05	1052	10
6.61.063	63	50	16	0.05	1658	10
6.61.075	75	65	10	0.10	1933	1
6.61.090	90	80	10	0.1	3166	1
6.61.110	110	100	10	0.1	4650	1