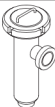
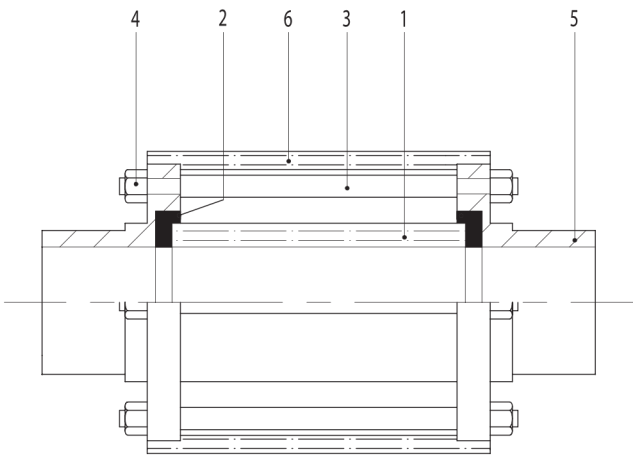


Wzierniki

- Konstrukcja: Wysokowytrzymała konstrukcja przemysłowa.
- Szkło: Szkło borokrzemowe (Pyrex). Na zapytanie dostępna dodatkowa zewnętrzna osłona z pleksiglasu.
- Zabezpieczenia: Wyposażone w specjalne ściągi oraz uszczelnienia eliminujące przenoszenie naprężeń i wibracji na szkło.
- Wykończenie powierzchni: Standardowo polerowanie zewnętrzne (ziarno 120) oraz szlifowanie wewnętrzne. Inne rodzaje wykończenia dostępne na zapytanie.
- Parametry pracy: Maksymalne ciśnienie robocze: 10 bar.



Wzierniki



1. Szkło

2. Uszczelnienie

3. Pręt obudowy
4. Nakrętka

5. Przyłącze

6.Osłona

Kodowanie

Poz.	Kod. podst.	Normy	1" 25	D 25 28	D 32 34	1 1/2" 38	D 40 40	2" 51	D 50 52	2 1/2" 63	D 65 70	3" 76	D 80 85	4" 101	D 100 101	4" 104	D 100 104	Mat.	Części
1	450		25	28	34	38	40	51	52	63	70	76	85	101	101	104	104	P	01
2	450		25	28	34	38/40	38/40	51/52	51/52	63	70	76	85	101	101	104	104	S/E/V/T	02
3	450		25/104	25/104	25/104	25/104	25/104	25/104	25/104	25/104	25/104	25/104	25/104	25/104	25/104	25/104	25/104	4L	03
4	450		25/104	25/104	25/104	25/104	25/104	25/104	25/104	25/104	25/104	25/104	25/104	25/104	25/104	25/104	25/104	4L	04
5	450	L	25	28	34	38	40	51	52	63	70	76	85	101	101	104	104	4L/6L	05
6	450		25	28	34	38/40	38/40	51/52	51/52	63	70	76	85	101/104	101/104	101/104	101/104	PG	06

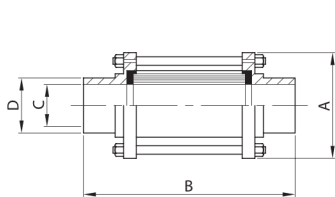
© Avirago. Wszelkie prawa zastrzeżone. Zakaz kopiowania, edycji i rozpowszechniania treści oraz grafik bez pisemnej zgody.



DIN

WZIERNIK DO
SPAWANIA (PE.)

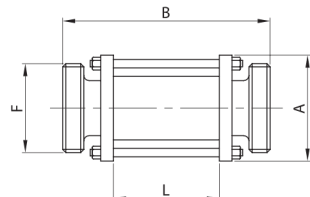
450 L



DN	A	B	C	D	Włk
28	60,0	143,0	25,0	28,0	400
34	65,0	149,0	31,0	34,0	500
40	70,0	153,0	37,0	40,0	680
52	85,0	157,0	49,0	52,0	860
70	100,0	163,0	66,0	70,0	1.090
85	115,0	169,0	81,0	85,0	1.280
101	140,0	173,0	97,6	101,6	2.760
104	140,0	173,0	100,0	104,0	2.760

WZIERNIK GWINT/
GWINT (ME./ME.)

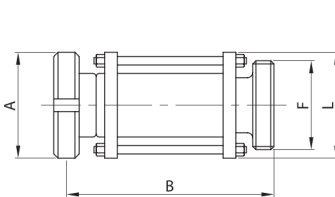
452 D



DN	A	B	F	L	Włk
25	60,0	157,0	52-6	83,0	610
32	65,0	157,0	58-6	83,0	700
40	70,0	157,0	65-6	83,0	920
50	85,0	157,0	78-6	83,0	1.230
65	100,0	161,0	95-6	83,0	1.520
80	115,0	171,0	110-4	83,0	1.770
100	140,0	171,0	130-4	83,0	3.370
104	140,0	171,0	130-4	83,0	3.370

WZIERNIK TP. N./ME. ED.

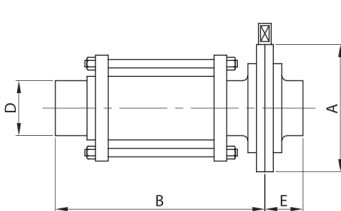
454 D



DN	A	B	F	L	Włk
25	63,0	157,0	52-6	60,0	750
32	70,0	160,0	58-6	65,0	900
40	78,0	161,0	65-6	70,0	1.180
50	92,0	163,0	78-6	85,0	1.600
65	112,0	169,0	95-6	100,0	2.200
80	127,0	179,0	110-4	115,0	2.630
100	148,0	181,0	130-4	140,0	4.790
104	148,0	181,0	130-4	140,0	4.790

WZIERNIK PE. + B. V. PE.

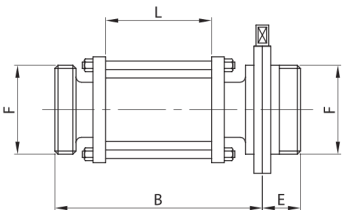
460 L



DN	A	B	D	E	Włk
28	79,0	151,0	28,0	34,0	760
34	85,0	154,0	34,0	38,0	900
40	92,0	156,0	40,0	38,0	1.180
52	105,0	158,0	52,0	40,0	1.500
70	125,0	162,0	70,0	41,0	1.970
85	137,0	165,0	85,0	42,0	2.430
101	157,0	167,0	101,6	44,0	4.180
104	157,0	167,0	104,0	44,0	4.180

WZIERNIK ME. + B. V. ME.

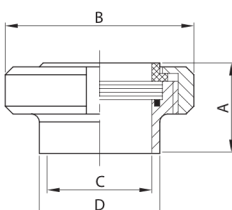
462 D



DN	B	E	F	L	Włk
25	158,0	34,0	52-6	83,0	1.090
32	158,0	34,0	58-6	83,0	1.310
40	158,0	38,0	65-6	83,0	1.650
50	158,0	38,0	78-6	83,0	2.170
65	161,0	38,0	95-6	83,0	2.650
80	166,0	41,5	110-4	83,0	3.370
100	166,0	44,0	130-4	83,0	5.330
104	166,0	44,0	130-4	83,0	5.330

WZIERNIK WE.

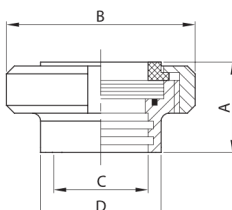
441 D



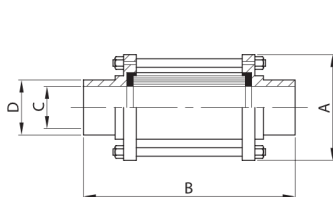
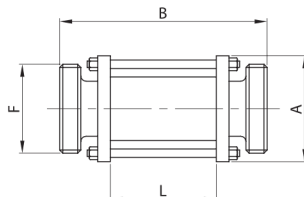
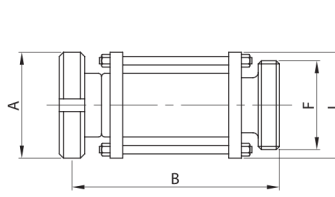
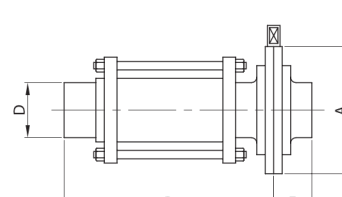
DN	A	B	C	D	Włk
25	35,0	63,0	25,0	28,0	350
32	38,0	70,0	31,0	34,0	420
40	39,0	78,0	37,0	40,0	530
50	42,0	92,0	49,0	52,0	730
65	47,0	112,0	66,0	70,0	1.110
80	52,0	127,0	81,0	85,0	1.590
100	62,0	148,0	97,6	101,6	2.380
104	62,0	148,0	100,0	104,0	2.380

WZIERNIK EE.

442 D



DN	A	B	C	D	Włk
25	35,0	63,0	28,0	35,0	350
32	38,0	70,0	34,0	41,0	420
40	39,0	78,0	40,0	48,0	530
50	42,0	92,0	52,0	61,0	730
65	47,0	112,0	70,0	79,0	1.110
80	52,0	127,0	85,0	93,0	1.590
100	62,0	148,0	101,6	114,0	2.380
104	62,0	148,0	104,0	114,0	2.380

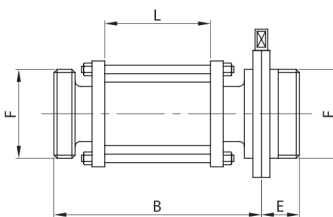
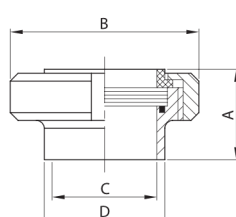
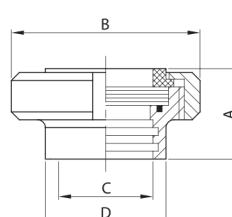
WZIERNIK PE.
450 L

WZIERNIK ME./ME.
452 S

WZIERNIK L. N./ME. ED.
454 S

WZIERNIK PE. + B. V. PE.
460 L


DN	A	B	C	D	Wlk
25	55,0	147,0	22,4	25,4	400
38	70,0	153,0	35,1	38,1	620
51	85,0	153,0	47,8	50,8	860
63	95,0	163,0	60,5	63,5	950
76	105,0	173,0	72,9	76,2	1.100
101	140,0	173,0	97,6	101,6	2.760

DN	A	B	F	L	Wlk
25	55,0	165,0	40-6	83,0	550
38	70,0	165,0	60-6	83,0	940
51	85,0	165,0	70-6	83,0	1.270
63	95,0	165,0	85-6	83,0	1.400
76	105,0	165,0	98-6	83,0	1.710
101	140,0	183,0	132-6	83,0	3.760

DN	A	B	F	L	Wlk
25	51,0	156,0	40-6	55,0	630
38	74,0	159,0	60-6	70,0	1.170
51	84,0	159,0	70-6	85,0	1.500
63	100,0	164,0	85-6	95,0	1.840
76	114,0	169,0	98-6	105,0	2.360
101	150,0	178,0	132-6	140,0	4.980

DN	A	B	D	E	Wlk
25	79,0	153,0	25,4	34,0	760
38	85,0	156,0	38,1	38,0	1.020
51	105,0	156,0	50,8	40,0	1.500
63	112,0	162,0	63,5	40,0	1.680
76	125,0	167,0	76,2	41,0	1.980
101	157,0	167,0	101,6	44,0	4.180

WZIERNIK ME. + B. V. ME.
462 S

WZIERNIK WE.
441 S

WZIERNIK EE.
442 S


DN	B	E	F	L	Wlk
25	162,0	34,0	40-6	83,0	990
38	162,0	38,0	60-6	83,0	1.620
51	162,0	40,0	70-6	83,0	2.120
63	163,0	40,0	85-6	83,0	2.450
76	163,0	41,0	98-6	83,0	3.090
101	172,0	44,0	132-6	83,0	5.730

DN	A	B	C	D	Wlk
25	29,0	51,0	22,4	25,4	220
38	33,0	74,0	35,1	38,1	500
51	36,0	84,0	47,8	50,8	540
63	41,0	100,0	60,5	63,5	990
76	48,0	114,0	72,9	76,2	1.250
101	40,0	150,0	97,6	101,6	2.030

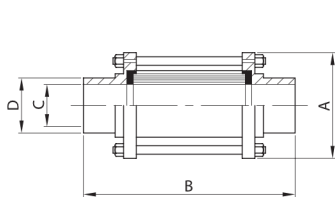
DN	A	B	C	D	Wlk
25	29,0	51,0	25,4	32,0	220
38	33,0	74,0	38,1	48,0	500
51	36,0	84,0	50,8	61,0	540
63	41,0	100,0	63,5	73,5	990
76	48,0	114,0	76,2	86,0	1.250
101	40,0	154,0	101,6	116,0	2.030



RJT BS

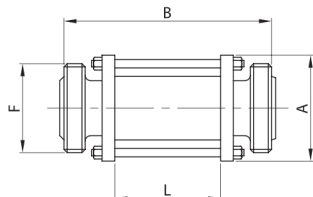
WZIERNIK PE.

450 L



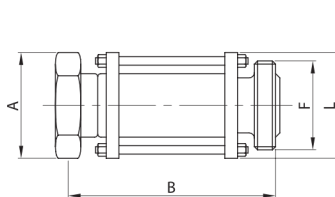
WZIERNIK ME./ME.

452 B



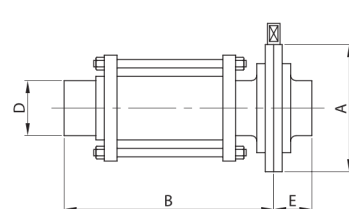
WZIERNIK L. N./ME. ED.

454 B



WZIERNIK PE. + B. V. PE.

460 L



DN	A	B	C	D	Wlk
25	55,0	147,0	22,4	25,4	400
38	70,0	153,0	35,1	38,1	620
51	85,0	153,0	47,8	50,8	860
63	95,0	163,0	60,5	63,5	950
76	105,0	173,0	72,9	76,2	1.100
101	140,0	173,0	97,6	101,6	2.760

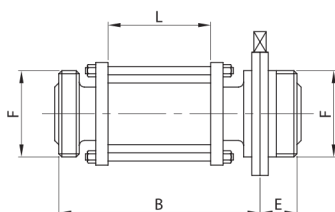
DN	A	B	F	L	Wlk
25	55,0	155,6	46-8	83,0	550
38	70,0	155,6	58-8	83,0	940
51	85,0	155,6	73-6	83,0	1.270
63	95,0	155,6	85-6	83,0	1.400
76	105,0	155,6	98-6	83,0	1.710
101	140,0	155,6	123-6	83,0	3.760

DN	A	B	F	L	Wlk
25	51,0	163,3	46-8	55,0	630
38	65,0	166,3	58-8	70,0	1.080
51	80,0	166,3	73-6	85,0	1.480
63	92,0	168,3	85-6	95,0	1.830
76	104,0	173,3	98-6	105,0	2.120
101	130,0	173,3	123-6	140,0	4.170

DN	A	B	D	E	Wlk
25	79,0	153,0	25,4	34,0	760
38	85,0	156,0	38,1	38,0	1.020
51	105,0	156,0	50,8	40,0	1.500
63	112,0	162,0	63,5	40,0	1.680
76	125,0	167,0	76,2	41,0	1.980
101	157,0	167,0	101,6	44,0	4.180

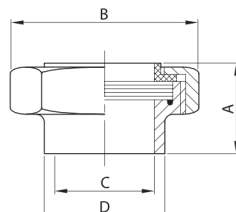
WZIERNIK ME. + B. V. ME.

462 B



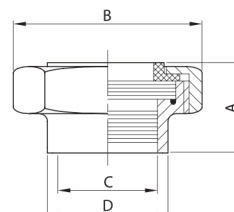
WZIERNIK WE.

441 B



WZIERNIK EE.

442 B



DN	B	E	F	L	Wlk
25	157,3	34,0	46-8	83,0	1.030
38	157,3	38,0	58-8	83,0	1.570
51	157,3	40,0	73-6	83,0	2.220
63	158,3	40,0	85-6	83,0	2.250
76	158,3	41,0	98-6	83,0	3.090
101	158,3	44,0	123-6	83,0	5.880

DN	A	B	C	D	Wlk
25	28,0	51,0	22,1	25,4	290
38	32,0	65,0	34,8	38,1	410
51	36,0	80,0	47,5	50,8	540
63	40,0	92,0	60,2	63,5	890
76	41,0	104,0	72,9	76,2	970
101	42,0	130,0	97,6	101,6	1.200

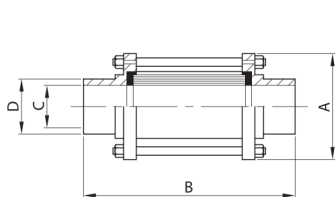
DN	A	B	C	D	Wlk
25	28,0	51,0	25,4	32,5	290
38	32,0	65,0	38,1	45,2	410
51	36,0	80,0	50,8	58,0	540
63	40,0	92,0	63,5	70,6	890
76	41,0	104,0	76,2	83,3	970
101	42,0	130,0	101,6	109,0	1.200



ISS IDF

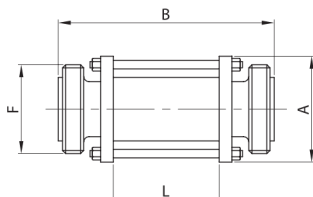
WZIERNIK PE.

450 L



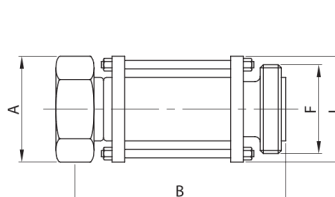
WZIERNIK ME./ME.

452 I



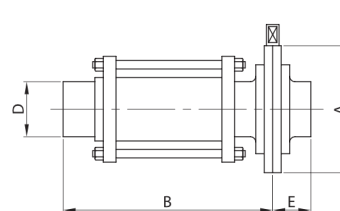
WZIERNIK L. N./ME. ED.

454 I



WZIERNIK PE. + B. V. PE.

460 L



DN	A	B	C	D	Wlk
25	55,0	147,0	22,4	25,4	400
38	70,0	153,0	35,1	38,1	620
51	85,0	153,0	47,8	50,8	860
63	95,0	163,0	60,5	63,5	950
76	105,0	173,0	72,9	76,2	1.100
101	140,0	173,0	97,6	101,6	2.760

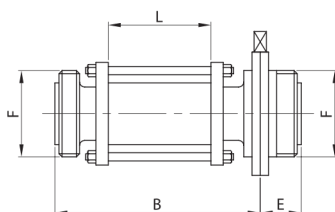
DN	A	B	F	L	Wlk
25	55,0	165,0	37-8	83,0	550
38	70,0	165,0	50-8	83,0	940
51	85,0	165,0	64-8	83,0	1.270
63	95,0	165,0	77-8	83,0	1.400
76	105,0	165,0	91-8	83,0	1.710
101	140,0	165,0	118-8	83,0	3.760

DN	A	B	F	L	Wlk
25	46,0	169,0	37-8	55,0	660
38	60,0	169,0	50-8	70,0	1.110
51	75,0	169,0	64-8	85,0	1.560
63	90,0	169,0	77-8	95,0	1.920
76	105,0	169,0	91-8	105,0	2.300
101	134,0	169,0	118-8	140,0	4.730

DN	A	B	D	E	Wlk
25	79,0	153,0	25,4	34,0	760
38	85,0	156,0	38,1	38,0	1.020
51	105,0	156,0	50,8	40,0	1.500
63	112,0	162,0	63,5	40,0	1.680
76	125,0	167,0	76,2	41,0	1.980
101	157,0	167,0	101,6	44,0	4.180

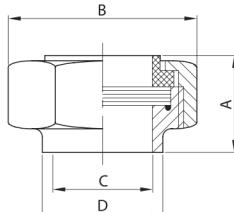
WZIERNIK ME. + B. V. ME.

462 I



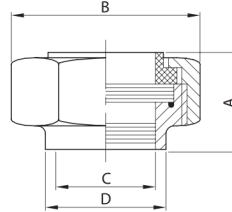
WZIERNIK WE.

441 I



WZIERNIK EE.

442 I



DN	B	E	F	L	Wlk
25	162,0	34,0	37-8	83,0	1.010
38	162,0	38,0	50-8	83,0	1.520
51	162,0	40,0	64-8	83,0	2.090
63	163,0	40,0	77-8	83,0	2.310
76	163,0	41,0	91-8	83,0	2.820
101	163,0	44,0	118-8	83,0	5.480

DN	A	B	C	D	Wlk
25	28,0	46,0	22,1	25,4	300
38	32,0	60,0	34,8	38,1	430
51	36,0	75,0	47,5	50,8	600
63	40,0	90,0	60,2	63,5	940
76	41,0	105,0	72,9	76,2	1.120
101	42,0	134,0	97,6	101,6	1.670

DN	A	B	C	D	Wlk
25	28,0	46,0	25,4	29,0	200
38	32,0	60,0	38,1	42,5	430
51	36,0	75,0	50,8	56,0	600
63	40,0	90,0	63,5	69,7	940
76	41,0	105,0	76,2	82,3	1.120
101	42,0	134,0	101,6	108,5	1.670