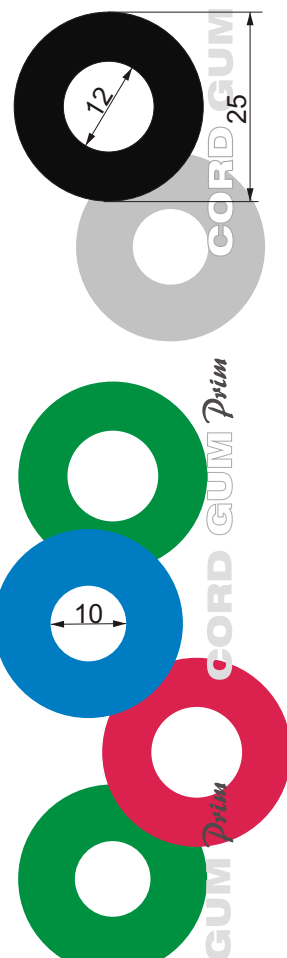


PIERŚCIEŃ O PRZĘKROJU PROSTOKĄTNYM
wykonywane są z różnych, odpowiednio dobranych mieszanek gumowych, stosownie do ich przeznaczenia, warunków i środowiska pracy.

a x b x c

7x3x1	42x21,5x12,5	58x43x3	79x56x3	100x78,5x10,5	184x140x3
10x5x1	42x24x8	58x43,5x2,5	79x66x5	103x63x10	184x173x7
10x5,5x1	43x25,5x5	58x43,5x3	79,5x56x3	104x70x3	188x19,5x4
10x5,5x2	44x17,8x15	58x44x3	80X50X10	105x70x3	189x167x3
10x6x3	44x29x6	58x44x7	80x53,5x3,5	105x70,3x3	190x157x4
15x7x3	44x29,5x17	58x45x6,5	80x57x10	105x91x13	190x167x3
15x11,5x3	44x32x2	59x46x3	80x58x15	105x94,5x6	191x157x3
15,5x8x3	44x35x2	59x48,5x10	80x65x8	105x95x6	192x128x4
16x7,5x3,2	44,5x25x5	59x51,5x2,5	80x66x5	107x82x3	192x157x3
18x10x3,5	45x8x6	60x22x30	80x75,5x6	109x79,5x4,5	192x157x4
18x10,5x3	45x13x9	60x34,5x6	80,5x30,8x23	109x97x6	194x141x2,5
18x11x5	45x13x10	60x46x3	81x51,5x10	118x90x2	195x145x4
18x11x6	45x18x15	60x50x5	81x65x5,2	119x106x6	197x80x27
18x12x3	45x27,5x6	60,5x16x15,9	81x71x4	119,5x89x2	199x117,5x10
18,5x5x3,5	45x27,5x8	60,5x30,8x23	82x52x10	120x99x2	199x160x3
18,6x4,5x2,5	45x28x8	61x27x2	82x60x12	120x90x2	199x160x5
19,6x12x3,5	45x28,5x8,5	61x27x24	82x60,5x12	120x100x7	203x170x5
20x12x3	45x35x3	61x36x13	83x61x12	121x105x6	204x185x3,5
21x8x3	45,5x18x9,5	61x41x4	84x35x3	124x105x4	205x177x3
21,5x13x5	46x25,5x8	61x45,5x3	84x60x10	124,5x79,5x7	205x186x3
22,5x5x3,5	46x26x7,5	62x29,5x3	84,5x57x10	125x70x7	205x193x5
23x8,5x1	46x26,5x7,5	62x41,5x3,5	84,5x57,5x10	125x70x10	205x199x2
23x18x1	46x38x5	62x46,5x3	84,5x58x10	126x69,5x5	206x176x9
24x13x10	46,5x40x12	63x31x6	85x49,5x19	127x70x5	206x177x3
24x15x10	47x31x5,5	63x46,5x3	85x58x15	127x70x10	206x192x5
25x15x3,5	47x39x5	63,9x51x5,5	85x57x10	129x99x2	209x199x4
26x8x3	47,5x21,5x11	65x35x10	85x60x10	129x99,5x2	209x188x5
28x16,2x22	47,5x26x2,5	65x35x13	85x60x12	130x100x2	209x189x5
28x19,2x22	47,5x32x8	65x50x3	85x61x12	139x79x5	209x190x5
28,5x20xx6	47,5x39x5	66,5x41x7	85x61x9	139x79x10	209x196x4,5
29x6x4	48x32x13,5	67x41x7	85x64x10	139x79,5x4	210x170x3
29,5x19x6	48x38x5	67x42x7	85,5x61x10	139x81x10	210x175x3
29,5x20x6	48,5x32x8	67x57x5	85,7x62,2x8,5	140x120x3	210x180x2
29,5x22,5x7	49x25x5	67,5x36x10	86x57,5x10	141x89x2	210x180x3
29,5x8x8	49x30,5x5	68,5x44x5	86x61x9	143x123,5x4	210x180x4
30x7x1	49x32,5x10	69x48x18	86x62x9	144x124x4	210x180x5
30x19x10	49x33x10	70x21x2	88x57x10	145x110x2,5	210x190x5
30x23x10	49,5x34,5x6	70x59x6,5	88x58x10	145x110x3	210x194x5,5
31,5x25x6	49,5x38x5	71x48x12	89x50x3	145,5x119,5x22,5	215x175x3
32x19,5x8	49,5x38x6	72x48x12	89x55x5	148x109x4	218,5x179x3
33x17x3	50x16x5	72x62x2,5	89x69x10	149x140x14	227x197,5x4
33x17,5x3	50x23x10	72,5x47x10	89x70x10	150x123x28	228x197x4
34x12,5x7	50x24,6x6	73x47x12	90x70x10	159x149x5	228x218x4
34x14x11	50x25x6	73,5x47,5x5	90x70,5x10	160x110x5	230x180x2
34x17x11	50x26x5	73,5x57x12	90x70,5x10,5	160x120x4	237x150x4,5
34x22x2	50x26x6	74x46x12	90x76x6	160x129x3	240x200x3
34x22,5x14,5	50x30x4	74x47x10	91x59x12	160x130x3	250x130x100
34x24x11	50x30x8	74x48x12	91,5x42x8	166,5x128x5	250x150x50
34x25x5	50x32x6	74x57x12	91,5x64x12	167x130x5	250x170x40
34,5x20x4	50x35x6	74,5x45x10	92x49x2,5	169x110x5	254x165x25
35,7x25x2	50x42x1	74,5x46x12	93x60x3	169x149x5	255x215x3
36,5x11x10	50,5x30x3	74,5x54x5,5	93x75x6	170x111x4	290x240x12
37x27x4	51x31x5	74,5x60x12	94x64x10	170x152x5	290x250x3
37,5x28x4	51x32x5	74,5x62x6,5	94,5x53x12	170x152x8	290x250x7
38x24,5x15	51x32x13	75x47x10	94,5x83x10	172,5x143x4	340x300x3
38x30x3	51,5x3,8x3	75x47x12	94,5x84x5	173x153x3	355x250x2,5
38x30x4	52x35x7	75x48x10,5	94,5x92x10	174x145,5x3	368x348x4
39x24,5x6	52x35x10	75x48x12	95x58x12	174x146x5	380x366x30
39x29,5x4	54,5x34,5x5	75x60,3x12	95x78x3	175x140x3	500x488x2,5
39x32x5	55X25X3	75,5x84x2	95,5x84x2	175x147x5	548x498x4
39,5x25x6	55x39x4	76x50x19	97x49,5x19	178,5x149,5x5	564x464x5
39,5x32x5	55x39,5x6	77x47x10	98x49,5x4	179x159x3	575x500x3,5
40x25x5	55x41x6	78x48x10	98,5x69x5	180x105x40	1165X115X14
40x25x6	56x40x3	78x53x9	99x61x3	180x117x2,5	1195X1072X14
40x26x6,5	56x40x12	78x56x10	99x62x2,5	180x150x3	
40,5x30,5x4	57x29x13,5	78,5x52,5x10	99x62x3	180x150x5	
41x29x6	57x41x7	79x44x3	99x89,5x2	180x160x3	
42x15x1,3	58x13x30	79x53x10	100x70x10	183x164x3	



Stopery gumowe na rurki (tuby) plastikowe w kolorze czerwonym, białym, zielonym, czarnym, niebieskim i szarym:
średn. zewn. 25 mm; średn. otworu 10 mm i 12 mm; grubość 1,2 - 1,4 mm

Pierścienie o przekroju prostokątnym są wykonywane z mieszanek o różnych właściwościach, zgodnie z potrzebami Klientów.
W zależności od zastosowanych materiałów mogą pracować jako zwykłe **PODKŁADKI**, jako **AMORTYZATORY** lub też jako pierścienie **USZCZELNIAJĄCE**



rys.1

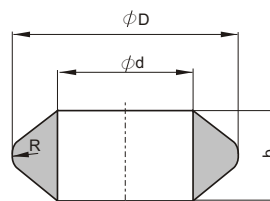
28 x 15 x 29	60 x 50 x 6	75 x 61 x 6
31,5 x 22,5 x 3	61 x 30 x 23	79 x 70 x 8
31,8 x 22 x 4	62 x 52 x 7	79 x 72 x 2,5
31,8 x 22 x 5	63 x 51 x 6	80 x 70 x 4
36 x 30 x 3,5	63 x 53 x 5	80 x 70 x 5
38 x 22 x 35	64 x 51 x 5	81 x 65 x 5
39 x 30 x 5,5	64 x 54 x 5	82 x 59 x 8,5
40 x 30 x 5	64 x 54 x 7	88 x 69 x 13
49 x 39 x 6,5	65 x 40 x 10	106 x 95,5 x 5
52 x 40 x 6,5	65 x 54 x 5	141 x 130 x 7,5
52 x 42 x 8	65 x 56 x 3	225 x 197 x 10
55 x 40 x 5	70 x 61 x 6	

PIERŚCIEŃ O PRZĘKROJU PÓŁOKRĄGŁYM

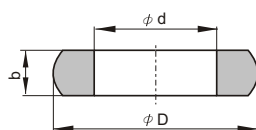
wykonywane są z różnych, odpowiednio dobranych mieszanek gumowych, stosownie do ich przeznaczenia, warunków i środowiska pracy.

Inne PIERŚCIEŃ
O PRZĘKROJU PÓŁOKRĄGŁYM,
gdzie zaokrąglenie występuje
na zewnętrznym boku.

rys.2



D	d	b	R
60	36	24	10
23	10,5	10	3



rys.3

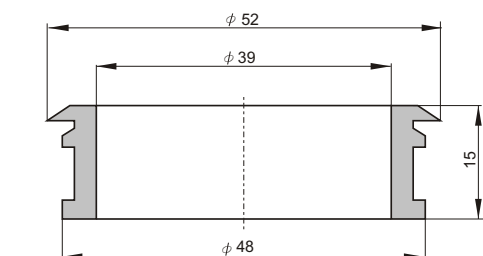
D	d	b
114	90	24
27	16,2	6

Możemy wykonać **KAŻDY INNY** pierścień gumowy.
(o przekroju i gabarytach nie przedstawianych w tym katalogu)
Należy dostarczyć **WZÓR** lub **RYSUNEK** detalu.

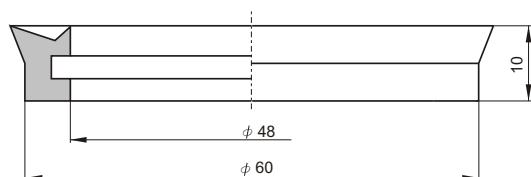
Po wcześniejszych konsultacjach, uwzględniając warunki i środowisko pracy,
stosujemy odpowiednią mieszankę gumową.

Wykonujemy również wiele typowych i ogromną ilość nietypowych pierścieni
typu **ORING** oraz **typu U**.

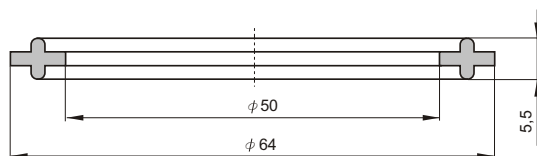
Stosujemy w tym celu różne mieszanki gumowe
- również **silikonowe** i **fluorowe** (viton)



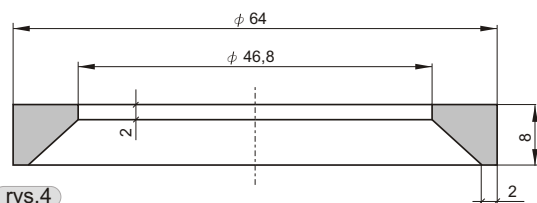
rys.1



rys.2

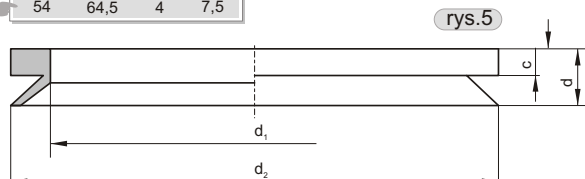


rys.3

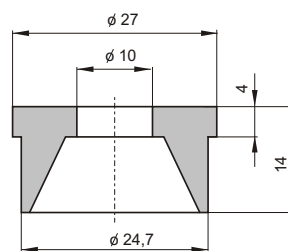


rys.4

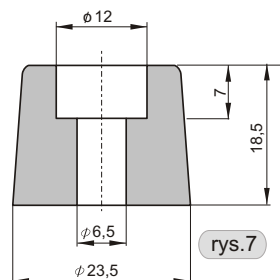
d_1	d_2	c	d
63,5	75	5	10,5
54	64,5	4	7,5



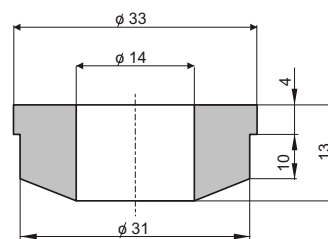
rys.5



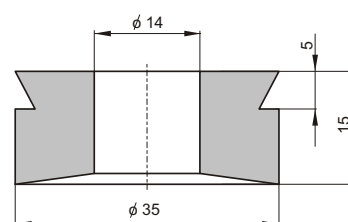
rys.6



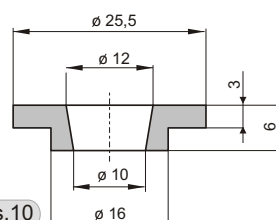
rys.7



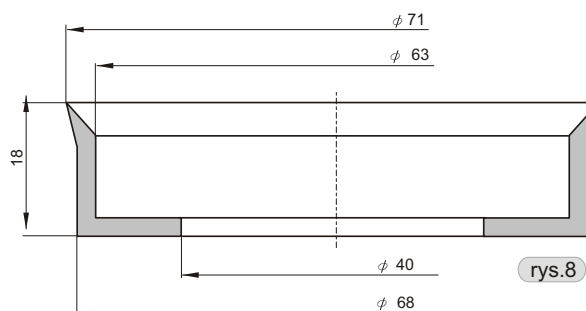
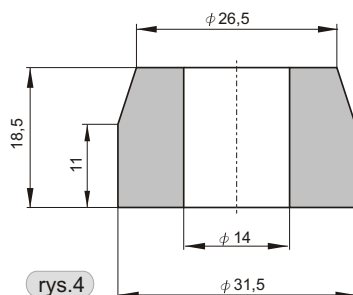
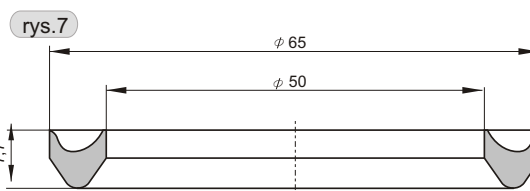
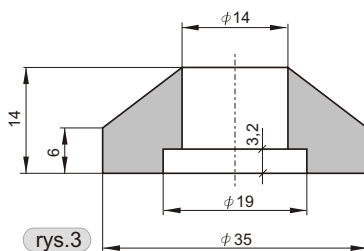
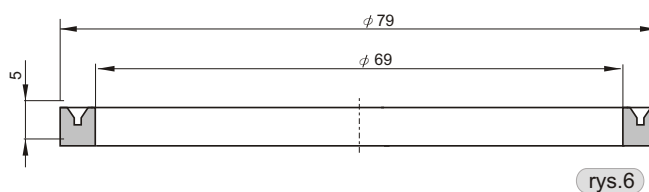
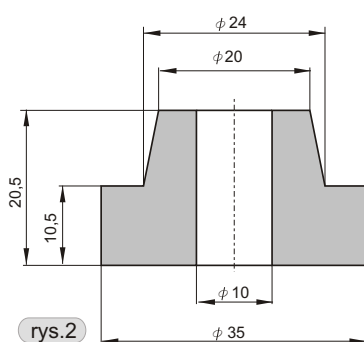
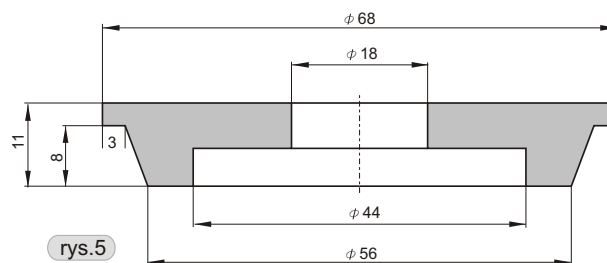
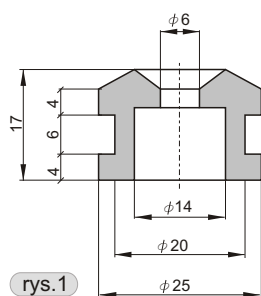
rys.8

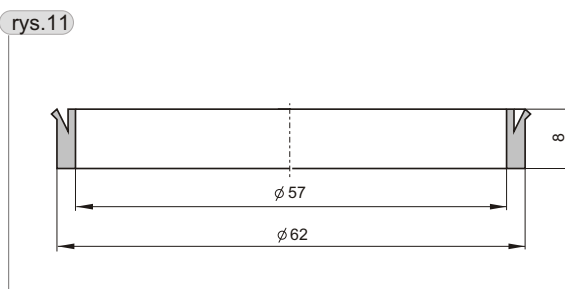
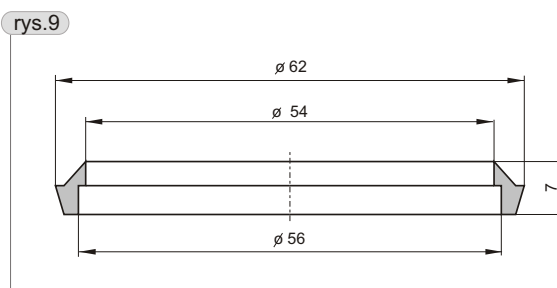
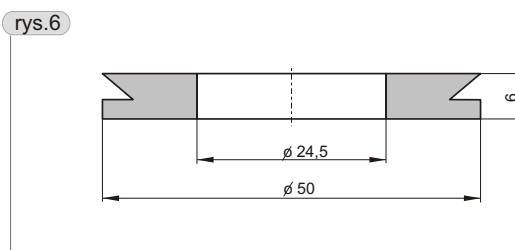
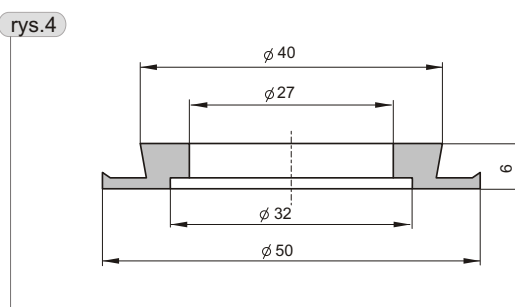
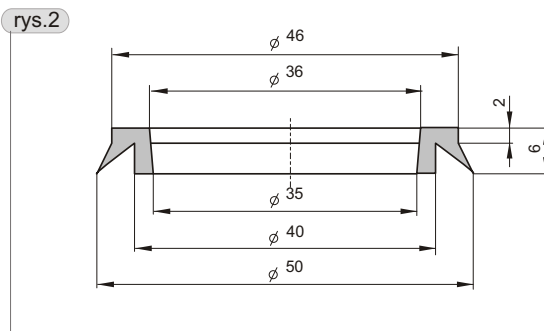
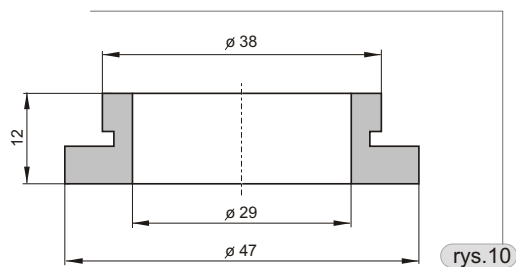
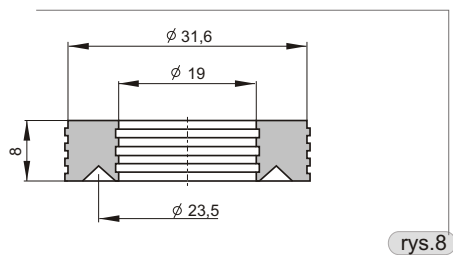
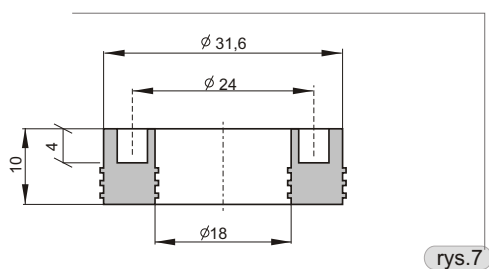
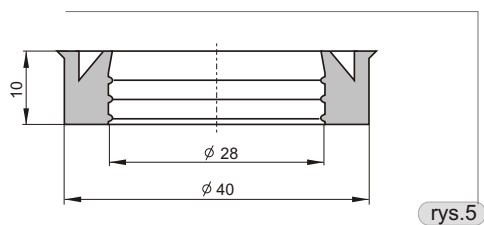
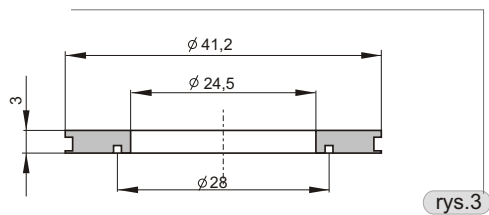
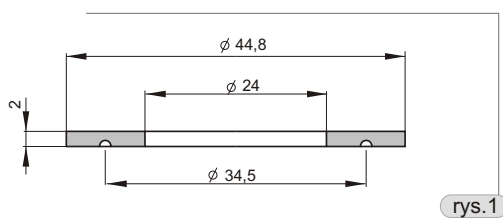


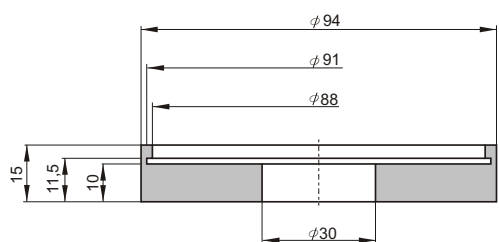
rys.9



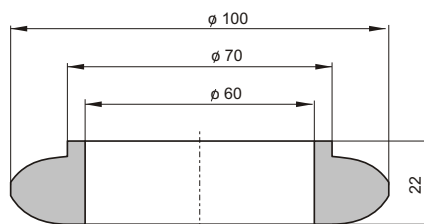
rys.10



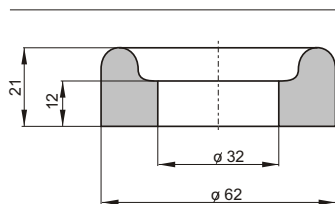




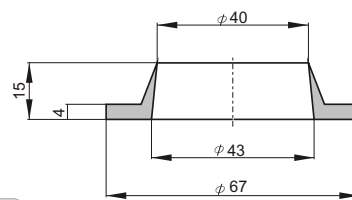
rys.1



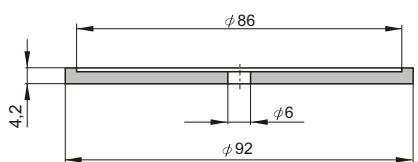
rys.2



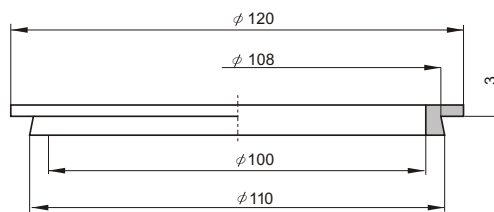
rys.3



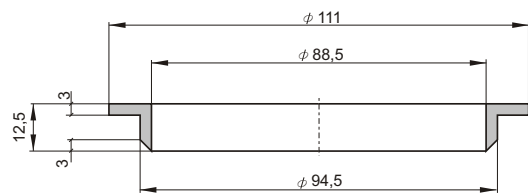
rys.4



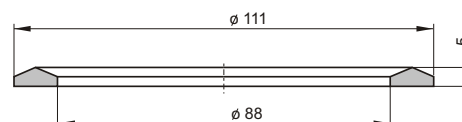
rys.5



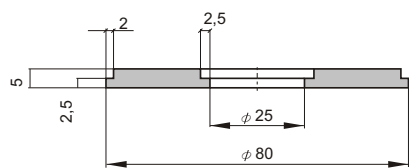
rys.6



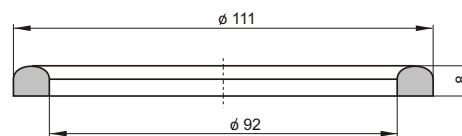
rys.7



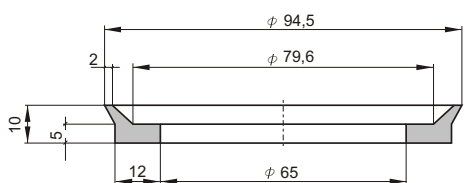
rys.8



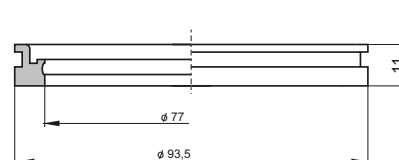
rys.9



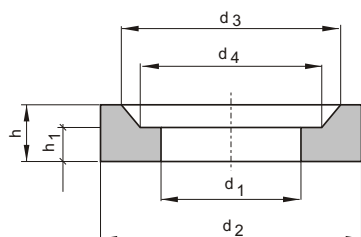
rys.10



rys.11



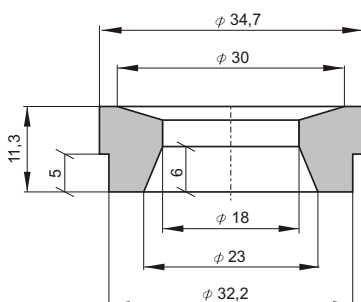
rys.12



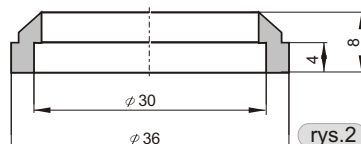
d ₁	d ₂	d ₃	d ₄	h ₁	h
17,7	33,5	33,2	27,2	7	3,5
18,7	34,5	28,6	23,2	7,5	4,5
17,7	34,5	32,6	26,7	9	4,5
16	33,8	31,4	22	8,8	4,6

rys.1

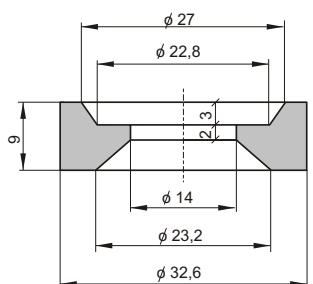
wszystkie rysunki
w skali 1:1



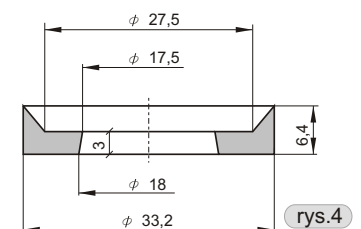
rys.3



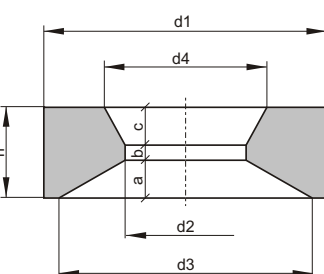
rys.2



rys.5



rys.4

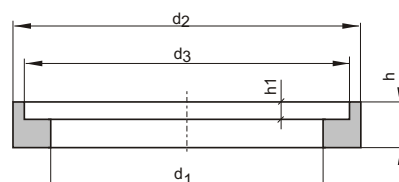


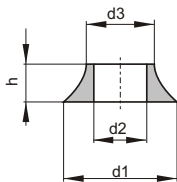
rys.7

d ₁	d ₂	d ₃	d ₄	h	a	b	c
37,5	16	33,5	21,5	12	5	2	5
32,4	13,8	27,4	16,5	10	5	2	3
35,6	15,6	= d ₁	19,6	15	9	3	3

d ₁	d ₂	d ₃	h	h ₁
72	84,8	75,5	6	3
47,5	59,8	51	6	3,5
35	47	38	5,5	3
35,7	47,5	38	5,3	3
15,8	44,4	32,6	19,3	13,7
50	59	56	6	
35	46	43	6	

rys.8

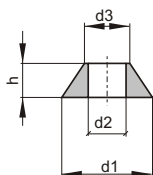




d1	d2	d3	h
16	6,5	9,5	4,7
14	6	7,5	4,5

rys.1

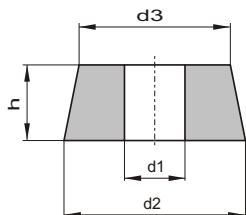
Pośród prezentowanych na tych stronach przykładów **PIERŚCIENI USZCZELNIAJĄCYCH**, wiele znajduje zastosowanie w przemyśle przetwórczym i wykonane są z mieszanek gumowych dopuszczających **KONTAKT Z ŻYWNOŚCIĄ**.



d1	d2	d3	h
12	5	6,5	4,5
11	5	6,5	5

rys.2

Są to różnego rodzaju **MANSZETKI**, uszczelki do **ROZLEWAKÓW** soków, uszczelki do **DRYLÓWNIC** i wiele innych stosowanych w **ROZLEWNIACH**, **BROWARACH**, zakładach **MLECZARSKICH** i **PRZETWÓRSTWA OWOCOWO - WARZYWNEGO**.

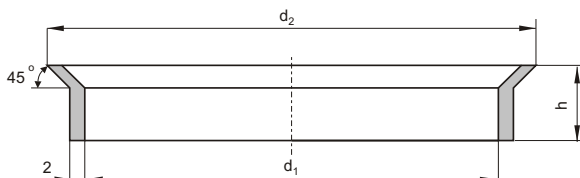
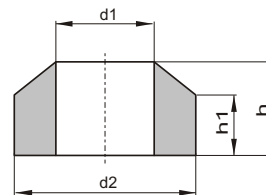


rys.3

d1	d2	d3	h
8	24	20	10
10	24	16	20
10	20	18,2	21

d1	d2	h	h1
13	24	11	8
14	22,6	11	7
14	22,5	12	4
10	28	19	10,5
11	30,6	24,5	7,5
20,6	26,3	8	5

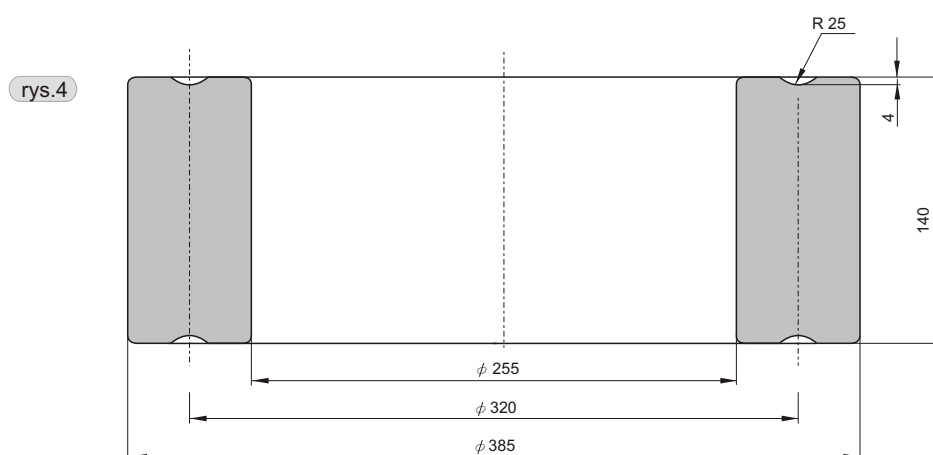
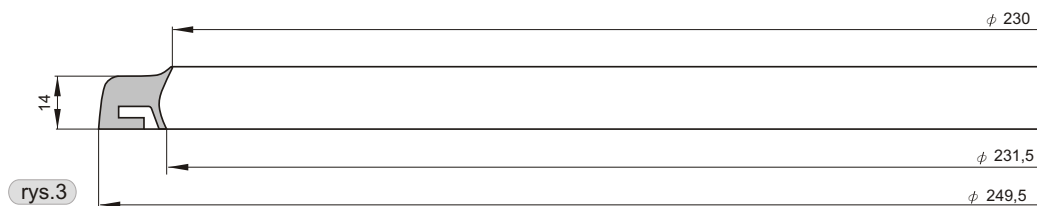
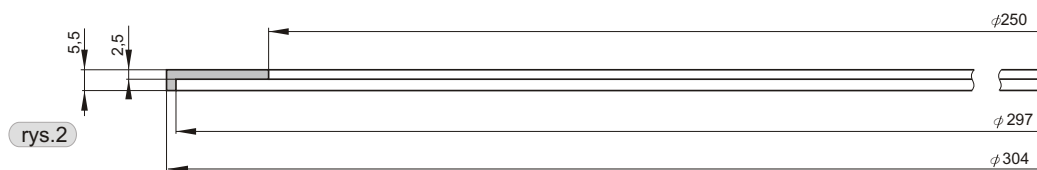
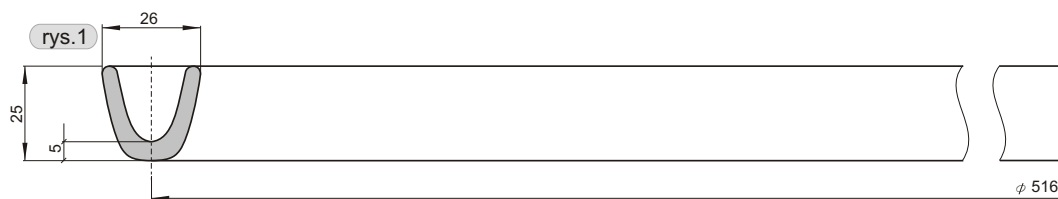
rys.4



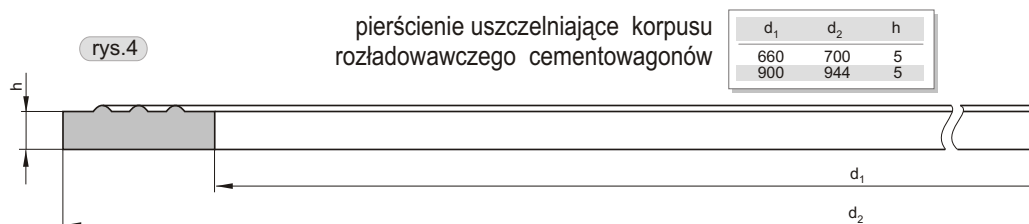
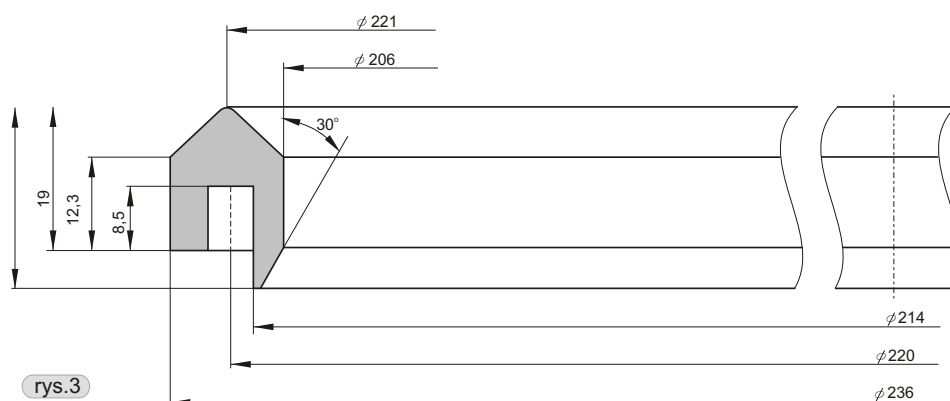
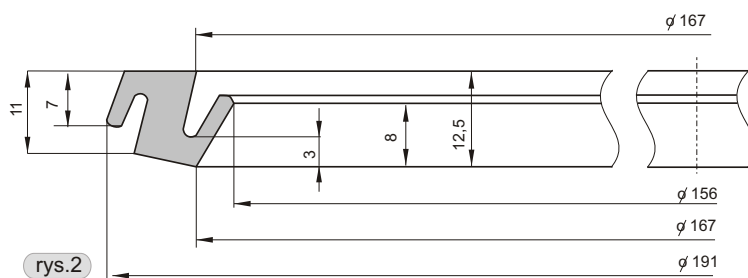
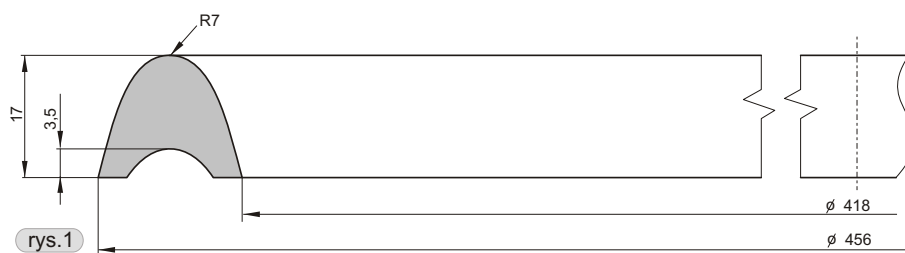
m. in. do pompy GA-15 i GA-151

d1	d2	h
55	65	10
50	60	12
34	46	10

rys.5



Pierścień widoczny na rysunku pracuje jako AMORTYZATOR



pierścień uszczelniający korpusu
rozładawczego cementowagonów

d ₁	d ₂	h
660	700	5
900	944	5