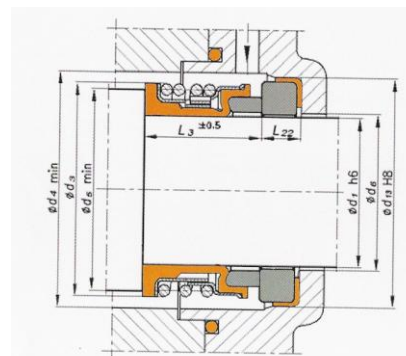
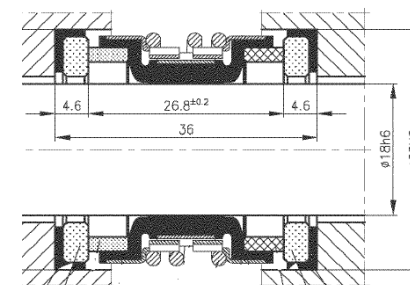


TYP do pomp P1BA,P2BA



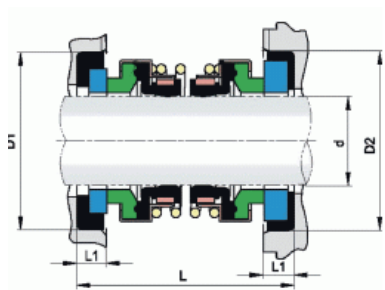
Lp	TYPE	MATERIAL	Rotary Ring		Stationary ring seal		
			Ø D	L3	TYPE	D7	L4
1	MS 41 - 19	QQVGG	19	20	G60	35	9,5
2	MS 41 - 25	UUVGG	25	23,0	G60	42	9,5
3	MS 41 - 35	QQVGG	35	25,0	G60	54	9,8

TYP Metalchem



Lp	TYPE	MATERIAL	Rotary Ring		Stationary ring seal		
			Ø D	L3	TYPE	D7	L4
1	TYP 2D/18 Metalchem	QBVGG	18	26,8 +/-0,2	G60	33	4,5

TYP 208



Lp	TYPE	MATERIAL	Rotary Ring		Stationary ring seal		
			Ø D	L	TYPE	D1/D2	L1
1	TYP208-14	BVVGG	14	20	G60	28	6,4
2	TYP 208 - 15 DW VOX; RIGHT	QQVGG	15	28	G60	30	5
3	TYP 208 - 16 Omnigena WQ	QQVGG	16	28	G60	28	5

TYP SARLIN



TYP	MATERIAL	DØ	D1	D2	D3	L2	L2
SARLIN 74 dolne	QQVGG	32,00	48,20	41,90	44,00	36,00	11,00
SARLIN 74 górne	QQVGG	38,00	56,20	49,00	50,70	34,00	10,50
SARLIN	QQVGG	38					
SARLIN	QQVGG	50					
TYP SARLIN	QQVGG	16 /18					16MM
TYP SARLIN	QQVGG	25					25MM
TYP SARLIN	QQVGG	35					35MM

TYP EMU



EMU	MaterialRotary Ring Spring & Other Parts(SUS304Rotary Ring	D	D1	D2	D3	L1
EMU 35	QQVGG	35	47	72	72	47
EMU 50	QQVGG	50	63	90	92	52
EMU 75	QQVGG	75	95	128	130	75

TYP FLYGT



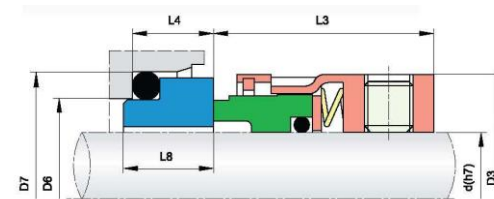
Lp	TYPE	MATERIAL	Rotary Ring		Stationary ring seal		
			Ø D	L3	TYPE	D7	L4
1	FLYGT 3067	UUVGG	20	14,30	G6	36	7,20
2	FLYGT 3102	UUVGG	25	15,00	G6	42	6,00
3	FLYGT 3127	UUVGG	35	15,50	G6	60	9,00
4	FLYGT 3140 LOWER	UUVGG	40				
5	FLYGT 3140 UPPER	UUVGG	40				
6	FLYGT 3201						

**Uszczelnienia do pomp CL3
oraz CL4**



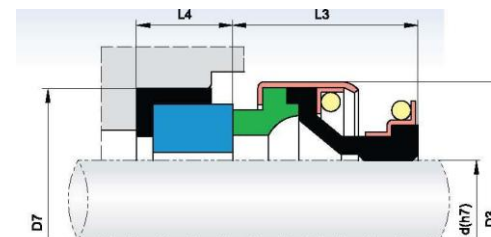
TYPE	MATERIAL	Rotary Ring		Stationary ring seal		
		Ø D	L3	TYPE	D7	L4
PB20-16/C06 /CL 3/	BVEGG	16	17,5	G6	27	10
PB20-20/C06 /CL 4/	BVEGG	20	21,5	G6	35	11,5

Uszczelnienie do LPG



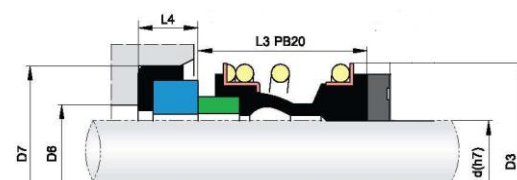
Lp	TYPE	MATERIAL	Rotary Ring		Stationary ring seal		
			Ø D	L3	TYPE	D7	L4
1	PC18-16/C11	AQ2VMG	16	23	C11	27	12
2	PC18-22/C11	AQ2VMG	22	24	C11	37	13,5
3	PC18-26/C11	AQ2VMG	26	28,5	C11	40	11,5
4	PC18-28/C11	AQ2VMG	28	30	C11	43	12,5
5	PC18-32/C11	AQ2VMG	32	30,5	C11	48	12

Uszczelnienie typ PB -18
Odpowiednik 301



Lp	TYPE	MATERIAL	Rotary Ring		Stationary ring seal		
			Ø D	L3	TYPE	D7	L4
	PB18-10 / d7=26	BVPGF	10	13	G60	26	6,0
1	PB 18 – 12 / d7= 23/26	BVPGF	12	13,00	G60	25	5,5/8,0
2	PB 18 – 13 / d7=26	BVPGF	13	13,00	G60	26	5,5
3	PB 18 - 14 / d7=28, d7=29,5	BVPGF	14	13,00	G60	28	8,0
4	PB 18 – 15 / d7=29,5/30/38	BVPGF	15	13,00	G60	30	8,0
	PB 18 – 16 / d7=29,5	BVPGF	15	13,00	G60	30	8,0
5	PB 18 – 18 / d7=42	QQVGG	18	13,00	G60	42	8,0
6	PB 18 – 20 / d7=42/45	QQVGG	18	13,00	G60	42	8,0
7	PB 18 – 22 / d7=45	QQVGG	18	13,00	G60	42	8,0
8	PB 18 – 25 / d7=50	QQVGG	25	13,50	G60	50	10
9	PB 18 – 35 / d7=63	BVPGF	35	16,00	G60	60	10
	PB 18 – 40 / d7=68	BVVGF	40	18,00	G60	65	12

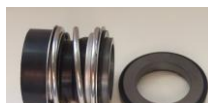
Uszczelnienia mieszkowe typ PB20 odpowiednik MG1



Lp	TYPE	MATERIAL	Rotary Ring		Stationary ring seal		
			Ø D	L3	TYPE	D7	L4
1	PB20-10	BVPGF	10	14,5	G60	21	6,5
2	PB20-12	BVPGF	12	15,0	G60	23	6,5
3	PB20-14	BVPGF	14	17,0	G60	25	6,5
4	PB20-15	BVPGF	15	17,0	G60	26/27/30	6,5
5	PB20-15	QQVGG	15	17,0	G60/G6	26/27/30	6,5
6	PB20-16	BVPGF	16	17,0	G60	27	6,5
7	PB20-16	QQVGG	16	17,0	G60/G6	27	6,5
8	PB20-17	QQVGG	17	19,5	G60	33	7,5
9	PB20-18	QQVGG	18	19,5	G6	33	7,5
10	PB20-18	BVPGF	18	19,5	G6	33	7,5
11	PB20-18	BQ2PGG	18	19,5	G6	33	7,5
12	PB20-19	QQVGG	19	19,5	G60	35	7,5
13	PB20-20	BVEGG	20	21,5	G6	35	7,5
14	PB20-20	QQVGG	20	21,5	G60/G6	35	7,5
15	PB20-20	QQVGG	20	21,5	G6	30,9	7,5
16	PB20-22	BVPGF	22	21,5	G6	37,0	7,5
17	PB20-22	QQVGG	22	21,5	G60/G6	37,0	7,5
18	PB20-22	QQVGG	22	21,5	G4	35,0	7,5
19	PB20-24	QQVGG	24	22,5	G60	39,0	7,5
20	PB20-25	QQVGG	25	23,0	G60/G6	40	7,5
21	PB20-25	QQVGG	25	23,0	G4	38	7,5
22	PB20-28	QQVGG	28	26,5	G60/G6	43	7,5
23	PB20-28	QQVGG	28	26,5	G4	42	7,5
24	PB20-30	QQVGG	30	26,5	G60/G6	45	7,5
25	PB20-30	QQVGG	30	26,5	G50	50,8	9,0

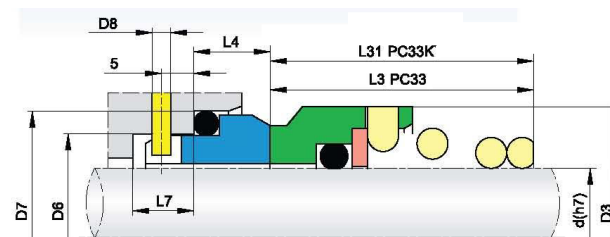
26	PB20-32	QQVGG	32	27,5	G60/G6	48	7,5
27	PB20-33	QQVGG	33	27,5	G60	48	7,5
28	PB20-35	QQVGG	35	28,5	G60/G6	50	7,5
29	PB20-35	QQVGG	35	28,5	C03	52	11
30	PB20-38	QQVGG	38	30,0	G60/G6	56	9,0
31	PB20-40	QQVGG	40	30,0	G60/G6	58	9,0
32	PB20-43	QQVGG	43	30,0	G6	61	9,0
33	PB20-45	QQVGG	45	30,0	G60/G6	63	9,0
34	PB20-50	QQVGG	50	30,5	G60/G6	70	9,5
35	PB20-55	QQVGG	55	35,0	G60/G6	75	11
36	PB20-60	QQVGG	60	38	G60/G6	80	11
37	PB20-65	QQVGG	65	40	G6	86	11
38	PB20-85	QQVGG	85	41	G6	111	14
39	PB20-90	QQVGG	90	45	G9	115	17,8

Z wydłużonym miechem



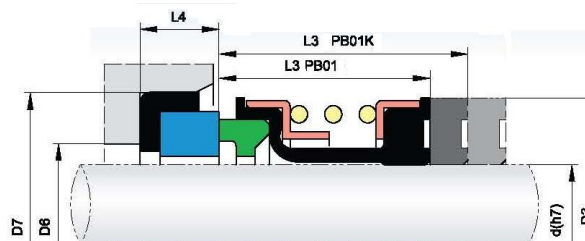
Lp	TYPE	MATERIAL	Rotary Ring		Stationary ring seal		
			Ø D	L3	TYPE	D7	L4
1	PB20K-20	QQVGG	20	30	G60	35	7,5
2	PB20K-22	QQVGG	22	30	G60	37	7,5
4	PB20K-25	QQVGG	25	32,5	G60	40	7,5
5	PB20K-28	QQVGG	28	35	G60	43	7,5
6	PB20K-30	QQVGG	30	35	G60	45	7,5
7	PB20K-32	QQVGG	32	35	G60	48	7,5
8	PB20K-35	QQVGG	35	35	G60	50	7,5
9	PB20K-38	QQVGG	38	36	G60	56	9,0
10	PB20K-40		40				
11	PB20K-45		45				

**Do pomp LFP
DMR**



Lp	TYPE	MATERIAL	Rotary Ring		Stationary ring seal		
			Ø D	L3	TYPE	D7	L4
1	PC33-14	BVPGF	14	22	G6	25	6,4
2	PC33K--16	AQEGG	16	28	C06(G9)	27	7
3	PC33K--22	AQEGG	22	27,5	C06(G9)	37	10
4	PC33K--28	AQEGG	28	32,5	C06(G9)	43	10
5	PC33K--33	AQEGG	33	32,5	C06(G9)	48	10
6	PC33K--35	QQEGG	35	32,5	C01(G6)	50	10
7	PC33K--38	QQVGG	38	32	C01(G6)	56	9
8	PC33K-40	QQVGG	40	32	C06(G9)	58	13
9	PC33K-43	AQEGG	43	32	C06(G9)	61	13

Do pomp LFP DMC



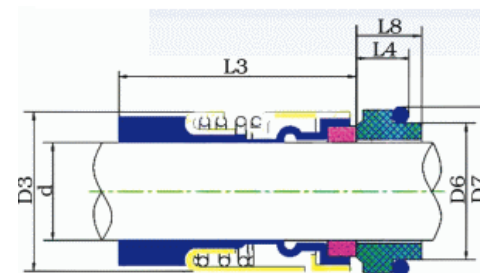
Lp	TYPE	MATERIAL	Rotary Ring		Stationary ring seal		
			Ø D	L3	TYPE	D7	L4
1	PB01K-16/L05	AQEGG	16	29	L05	29	6,0
2	PB01K-22/L05	AQEGG	22	31,5	L05	37	6,0
3	PB01K-28/L05	AQEGG	28	36,5	L05	43	6,0
4	PB01K-33/L05	AQEGG	33	35,5	L05	48	7,0
5	PB01K-43/L05	AQEGG	43	37,0	L05	61	8,0

Uszczelnienie do pomp Grundfos/LFP

Miech długi



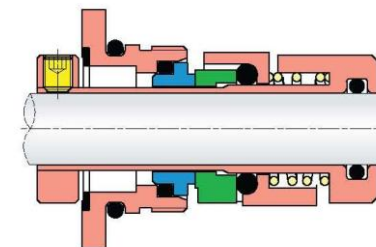
Miech krótki



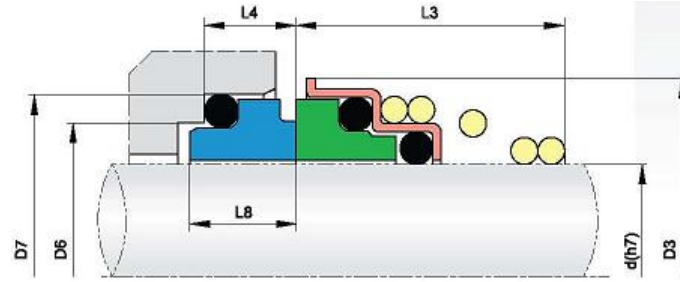
Lp	TYPE	MATERIAL	Rotary Ring		Stationary ring seal		
			Ø D	L3	TYPE	D7	L4
1	G03-12/K	BQEGG	12	25	G6	23	8,5
2	G03-12/D	BQVGG/ BQEGG	12	29	G6	23	8,5
3	G03-16/K	BQEGG	16	27,3 +/- 0,2	G6	27	8,5
4	G03-16/D	BQVGG/ BQEGG	16	30,3 +/- 0,2	G6	27	8,5

TYP

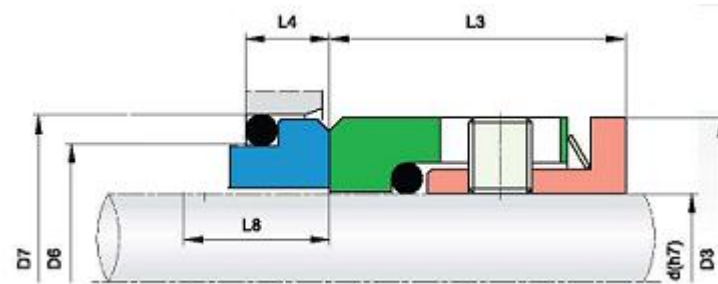
PS 10 do pomp Grundfos/LFP Cartridge
CR/WR



Lp	TYPE	MATERIAL	Rotary
			Ø D
1	PS 10- 12 Grundfos Cartridge	QQVGG	12
2	PS10-16 Grundfos Cartridge	QQVGG	16
3	PS10-22 Grundfos Cartridge	QQVGG	22



Lp	TYPE	MATERIAL	Rotary Ring		Stationary ring seal		
			Ø D	L3	TYPE	D7	L4
1	155-12	BVPGV	12	18	G6	20,6	5,5
2	155-14	BVPGV	14	22	G6	23,1	6
3	155-15	BVPGV	15	22	G6	26,9	7
4	155-16	BVPGV	16	23	G6	26,9	7
4	155-18	BVPGV	18	23	G6	31	7
5	155-20	BVPGV	20	25	G6	30,9	8
6	155-22	BVPGV	22	25	G6	35,4/37,0	8
7	155-24	BVPGV	24	27	G6	35,4	8
8	155-28	BVPGV	28	29	G6	43,3	9
9	155-40	BVPGV	40	39	G6	60,5	11,5



Lp	TYPE	MATERIAL	Rotary Ring		Stationary ring seal		
			Ø D	L3	TYPE	D7	L4
1	PC 22- 25	QQVGG	25	19,1	L01/C01	40	7,5
2	PC 22- 30	QQVGG	30	19,1	C01	45	7,5
3	PC 22- 40	QQVGG	40	22,7	C01	58	9,0
4	PC 22- 50	QQVGG	50	22,7	C01	70	9,5
5	PC 22- 65	QQVGG	65	27,,5	C01	85	11

Uszczelnienie do pomp KDFU

Cena netto: 380 zł



Części zamienne



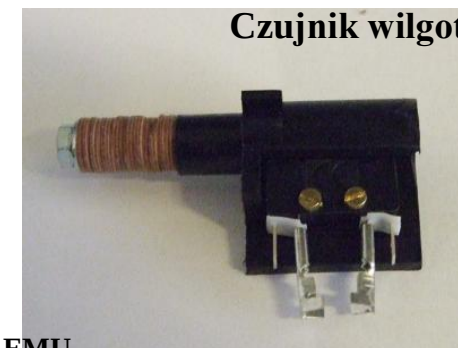
Ø 85 ; 90



Uszczelnienie do pompy EMU
EMUFA15.93E+FK27.1-4-32



Czujnik wilgotności



Ø 60

Uszczelnienie do tłoczni ścieków

