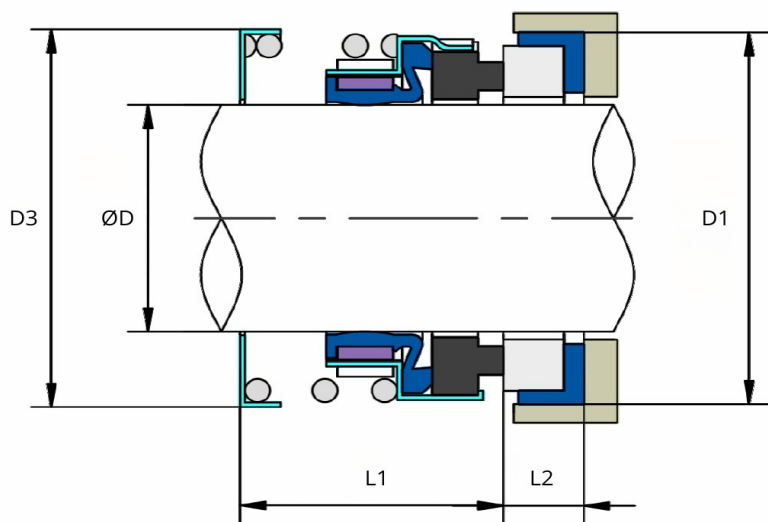


Mechanical seals type J24S

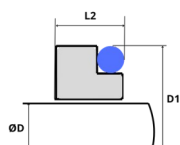


Kompaktowa, pojedyncza sprężyna, gumowa membrana.
Uszczelnienie zaprojektowane specjalnie zgodnie z normą DIN 24960
Wersje montowane na pierścieniu stacjonarnym S60 S6, S50

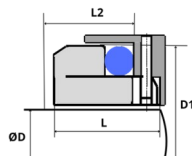


TYPE 24

version with stationary ring S6
Type 24 S



version with stationary ring S9
Type 24 L



ØD	D3	D1	L1	L2
12,0	21,7	23,0	23,9	8,6
14,0	24,4	25,0	26,4	8,6
16,0	27,0	27,0	26,4	8,6
18,0	30,6	33,0	27,5	10,0
20,0	33,4	35,0	27,5	10,0
22,0	33,4	37,0	27,5	10,0
24,0	37,8	39,0	30,0	10,0
25,0	39,2	40,0	30,0	10,0
28,0	42,1	43,0	32,5	10,0
30,0	44,0	45,0	32,5	10,0
32,0	45,6	48,0	32,5	10,0
33,0	45,6	48,0	32,5	10,0
35,0	49,3	50,0	32,5	10,0
38,0	52,7	56,0	34,0	11,0
40,0	55,7	58,0	34,0	11,0
43,0	58,6	61,0	34,0	11,0
45,0	61,0	63,0	34,0	11,0
48,0	64,0	66,0	34,0	11,0
50,0	66,1	70,0	34,5	13,0
53,0	70,6	73,0	34,5	13,0
55,0	70,6	75,0	34,5	13,0
58,0	80,0	78,0	39,5	13,0
60,0	80,0	80,0	39,5	13,0
63,0	83,0	82,1	39,5	13,0
65,0	85,0	85,0	39,5	13,0
68,0	90,0	90,0	37,2	15,3
70,0	92,0	90,0	44,7	15,3
75,0	97,0	96,8	44,7	15,3
80,0	105,0	104,0	44,3	15,7
85,0	110,0	108,0	44,3	15,7
90,0	115,0	111,0	49,3	15,7
95,0	120,0	119,0	49,3	15,7
100,0	125,0	124,0	49,3	15,7

dostępne pary materiałowe

Seal and seat assembly	rotary face	stationary face
Face Reference term	material code	material code
miękki	Carbon C	Ceramic V
miękki/twardy	Carbon C	SIC S
twardy	SIC Carbide S	SIC S
Super twardy	Tungsten Carbide H	Tungsten Carbide H

MAX. WARUNKI PRACY

Zależą one od: ϕ wału, ciśnienia,
Prędkości, temperatury i uszczelnianego
Płynu i zastosowanego elastomeru.
p max 0,9 Mpa
t = max 180°C
v max 13 m/s