

VANDENS SIURBLIAI, UAB
Įmonės kodas 144708571
PVM kodas LT447085716
Girulių g. 24, Šiauliai
LT78138, Lietuva



MECHANINIS SANDARIKLIS TSMG1-28 (G60) SIC/CE/VIT/SS304 - 63 €

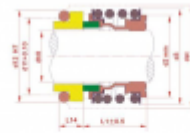
Gamintojas



APRAŠYMAS:

Mechaninis sandariklis modelis MG1 gali pakeisti „AESSEAL B02“, „BURGMANN MG1“, „FLOWSERVE 190“ ir „MTU FG1“, kuris yra plačiai naudojamas „Hecker HN 410SU“ ir kitų rūšių siurbliams. Įprastas medžiagų derinys apima: anglis / keramika / nbr / ss304, anglies dervos / keramika / nbr / ss304 /, sic / sic / nbr / ss304, tc / tc / nbr / ss316 ir pan. **TECHNINIAI DUOMENYS**

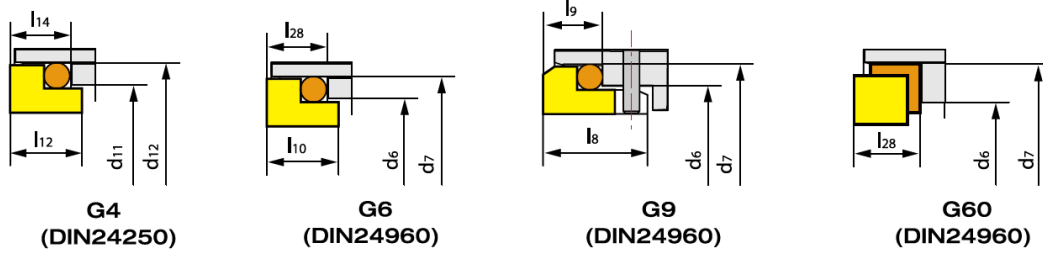
- TS MG1 (TSG) TS MG12 (TSG2)
- Sukamasis žiedas (anglis / SiC / TC)
- Stacionarus žiedas (keramikinis / SiC / TC)
- Antrinis sandariklis (NBR / EPDM / VITON)
- Spyruoklė ir kitos dalys (SUS304 / SUS316)
- Slėgis: ≤1,2 MPa
- Greitis: ≤10 m/s
- Temperatūra: -20 °C ~ + 120 °C



Išorinis matavimas	T1000				
	L	h ₁	h ₂	h ₃	h ₄
10	8	170	160	200	140
15	14	210	200	250	180
20	20	250	240	300	240
25	26	290	280	350	300
30	32	330	320	400	360
35	38	370	360	450	420
40	44	410	400	500	480
45	50	450	440	550	540
50	56	490	480	600	600
55	62	530	520	650	660
60	68	570	560	700	720
65	74	610	600	750	780
70	80	650	640	800	840
75	86	690	680	850	900
80	92	730	720	900	960
85	98	770	760	950	1020
90	104	810	800	1000	1080
95	110	850	840	1050	1140
100	116	890	880	1100	1200
105	122	930	920	1150	1260
110	128	970	960	1200	1320
115	134	1010	1000	1250	1380
120	140	1050	1040	1300	1440
125	146	1090	1080	1350	1500
130	152	1130	1120	1400	1560
135	158	1170	1160	1450	1620
140	164	1210	1200	1500	1680
145	170	1250	1240	1550	1740
150	176	1290	1280	1600	1800
155	182	1330	1320	1650	1860
160	188	1370	1360	1700	1920
165	194	1410	1400	1750	1980
170	200	1450	1440	1800	2040
175	206	1490	1480	1850	2100
180	212	1530	1520	1900	2160
185	218	1570	1560	1950	2220
190	224	1610	1600	2000	2280
195	230	1650	1640	2050	2340
200	236	1690	1680	2100	2400

Gamintojas: [TRISUN](http://www.trisun.com) Sandariklio matmenys pateikti lentelėje:

静环 Stationary Seats



Seal size d(mm)	d ₂	d ₃	d _{st}	d ₆	d ₇	G4				G9		G6/G60	
						d ₁₁	d ₁₂	l ₁₂	l ₁₄	l ₈	l ₉	l ₁₀	l ₂₈
8	17.5	19.0	23	\	\	\	18.2	\	5.0	\	\	\	\
10	20.5	22.5	24	17	21.0	15.5	19.2	7.5	6.6	17.5	10.0	7.5	6.6
12	22.5	25.0	26	19	23.0	17.5	21.6	6.5	5.6	17.5	10.0	7.5	6.6
14	26.5	28.5	30	21	25.0	20.5	24.6	6.5	5.6	17.5	10.0	7.5	6.6
15	26.5	28.5	30	\	\	20.5	24.6	7.5	6.6	\	\	\	\
16	26.5	28.5	30	23	27.0	22.0	28.0	8.5	7.5	17.5	10.0	7.5	6.6
18	29.0	32.0	33	27	33.0	24.0	30.0	9.0	8.0	19.5	11.5	8.5	7.5
19	33.0	37.0	38	\	\	29.5	35.0	\	\	\	\	\	\
20	33.0	37.0	38	29	35.0	29.5	35.0	8.5	7.5	19.5	11.5	8.5	7.5
22	33.0	37.0	38	31	37.0	29.5	35.0	8.5	7.5	19.5	11.5	8.5	7.5
24	38.0	42.5	44	33	39.0	32.0	38.0	8.5	7.5	19.5	11.5	8.5	7.5
25	38.0	42.5	44	34	40.0	32.0	38.0	8.5	7.5	19.5	11.5	8.5	7.5
28	44.0	49.0	50	37	43.0	36.0	42.0	10.0	9.0	19.5	11.5	8.5	7.5
30	44.0	49.0	50	39	45.0	39.2	45.0	11.5	10.5	19.5	11.5	8.5	7.5
32	46.0	53.5	55	42	48.0	42.2	48.0	11.5	10.5	19.5	11.5	8.5	7.5
33	46.0	53.5	55	42	48.0	44.2	50.0	12.0	10.5	19.5	11.5	8.5	7.5
35	50.0	57.0	59	44	50.0	46.2	52.0	12.0	11.0	19.5	11.5	8.5	7.5
38	53.0	59.0	61	49	56.0	49.2	55.0	11.3	10.3	22.0	14.0	10.0	9.0
40	55.0	62.0	64	51	58.0	52.2	58.0	11.8	10.8	22.0	14.0	10.0	9.0
42	58.0	65.5	67	\	\	53.3	62.0	13.2	12.0	\	\	\	\
43	58.0	65.5	67	54	61.0	53.3	62.0	13.2	12.0	22.0	14.0	10.0	9.0
45	60.0	68.0	70	56	63.0	55.3	64.0	12.8	11.6	22.0	14.0	10.0	9.0
48	63.0	70.5	74	59	66.0	59.7	68.4	12.8	11.6	22.0	14.0	10.0	9.0
50	65.0	74.0	77	62	70.0	60.8	69.3	12.8	11.6	23.0	15.0	10.5	9.5
53	70.0	78.5	81	65	73.0	63.8	72.3	13.5	12.3	23.0	15.0	12.0	11.0
55	72.0	81.0	83	67	75.0	66.5	75.4	14.5	13.3	23.0	15.0	12.0	11.0
58	75.0	85.5	88	70	78.0	69.5	78.4	14.5	13.3	23.0	15.0	12.0	11.0
60	79.0	88.5	91	72	80.0	71.5	80.4	14.5	13.3	23.0	15.0	12.0	11.0
65	84.0	93.5	96	77	85.0	76.5	85.4	14.2	13.0	23.0	15.0	12.0	11.0
68	88.0	96.5	100	81	90.0	82.7	91.5	14.9	13.7	26.0	18.0	12.5	11.3
70	90.0	99.5	103	83	92.0	83.0	92.0	14.2	13.0	26.0	18.0	12.5	11.3
75	95.0	107.0	110	88	97.0	90.2	99.0	15.2	14.0	26.0	18.0	12.5	11.3
80	100.0	112.0	116	95	105.0	95.2	104.0	16.2	15.0	26.2	18.2	13.0	12.0
85	107.0	120.0	124	100	110.0	100.2	109.0	16.0	14.8	26.2	18.2	15.0	14.0
90	114.0	127.0	131	105	115.0	105.2	114.0	16.0	14.8	26.2	18.2	15.0	14.0
95	119.0	132.0	136	110	120.0	111.6	120.3	17.0	15.8	27.2	19.2	15.0	14.0
100	124.0	137.0	140	115	125.0	114.5	123.3	17.0	15.8	27.2	19.2	15.0	14.0