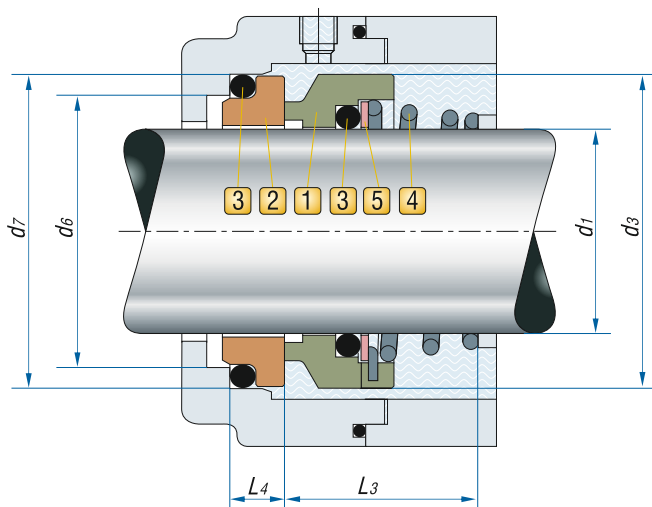


# R-M2N

Equivalent to Burgmann M2N

Temperature:  $-20^{\circ}\text{C}\sim 180^{\circ}\text{C}$   
 Pressure:  $\leq 1.0\text{ MPa}$   
 Velocity:  $\leq 15\text{ m/s}$

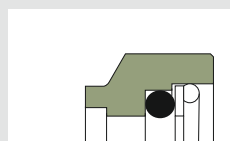
Температура:  $-20^{\circ}\text{C}\sim 180^{\circ}\text{C}$   
 Давление:  $\leq 1.0\text{ МПа}$   
 Скорость:  $\leq 15\text{ м/сек}$



## R-M2N

	d1 (h6)	d3 (Max)	d7 (H8)	L3 ( $\pm 0.5$ )	L4	d11	d12 (H8)	d14
R-M2N-10	10	20	21	17.5	6.6	15.5	19.2	6.6
R-M2N-12	12	22	23	17.5	6.6	17.5	21.6	7.0
R-M2N-14	14	25	25	17.5	6.6	20.5	24.6	7.0
R-M2N-15	15	27	27	19.5	6.6	20.5	24.6	6.6
R-M2N-16	16	27	27	19.5	6.6	22.0	28.0	7.5
R-M2N-18	18	30	33	20.5	7.5	24.0	30.0	8.0
R-M2N-20	20	32	35	22.0	7.5	29.5	35.0	7.5
R-M2N-22	22	35	37	23.5	7.5	29.5	35.0	7.5
R-M2N-24	24	38	39	25.0	7.5	32.0	38.0	7.5
R-M2N-25	25	40	40	26.5	7.5	32.0	38.0	7.5
R-M2N-28	28	43	43	26.5	7.5	36.0	42.0	9.0
R-M2N-30	30	47	45	26.5	7.5	39.2	45.0	10.5
R-M2N-32	32	48	48	28.5	7.5	42.2	48.0	10.5
R-M2N-35	35	53	50	28.5	7.5	46.2	52.0	11.0
R-M2N-38	38	56	56	33.5	9.0	49.2	55.0	10.3

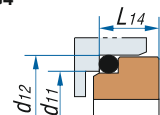
### 1 Вращающееся кольцо



SIC/Carbon

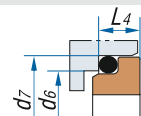
### 2 Неподвижное кольцо

R-G4

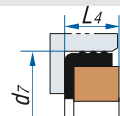


SIC/SUS/Ceramic

R-G6



R-G60



SIC/TC/Ceramic

### 3 Сильфон

- Nitrile: **NBR**
- Ethylene-Propylene: **EPDM**
- Fluorocarbon: **VITON**

### 4 Пружина

SUS304 / SUS316.



Left / Левая: L



Right / Правая: R

### 5 Металлические части

SUS304