



R-BT-AR

Equivalent to BT-AR

Temperature: -20°C~150°C

Pressure: ≤0.4 мПа

Velocity: ≤10 m/s

Температура: -20°C~150°C

Давление: ≤0.4 мПа

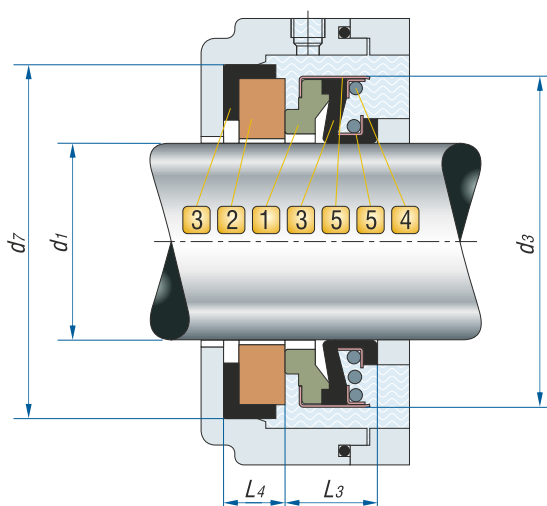
Скорость: ≤10 м/сек

COMBINED MATERIALS

- 1 Rotary Face: Carbon/SiC
- 2 Stationary Seat: Ceramic/SiC/TC
- 3 Flexible Member: NBR/VITON/EPDM
- 4 Spring: Stainless Steel
- 5 Metal Parts: Stainless Steel

Материалы

- 1 Вращающееся кольцо: Ceramic/SiC
- 2 Неподвижное кольцо: Carbon/SiC
- 3 Сильфон: NBR/EPDM/VITON.
- 4 Пружина: SS304/SS316.
- 5 Металлические части: SS304/SS316.



R-BT-AR (mm)

	d1 (h6)	d3 (Max)	d7 (H8)	L3 (±0.5)	L4
R-BT-AR-6	6	18	18.0	10	4.0
R-BT-AR-8S	8	18	22.0	11	4.0
R-BT-AR-8M	8	20	21.0	13	6.0
R-BT-AR-8L	8	24	26.0	11	8.0
R-BT-AR-10	10	24	26.0	11	8.0
R-BT-AR-11	11	24	26.0	13	8.0
R-BT-AR-12	12	24	26.0	13	8.0
R-BT-AR-13	13	24	26.0	13	5.5
R-BT-AR-13H	13	24	26.0	13	8.0
R-BT-AR-14S	14	26	28.0/28.5	13	8.0
R-BT-AR-14M	14	28	28.0/28.5	13	8.0
R-BT-AR-14L	14	32	29.5/38.0	13	8.0
R-BT-AR-15S	15	28	30.0	13	8.0
R-BT-AR-15M	15	32	29.5	13	8.0
R-BT-AR-15L	15	39	38.0	13	8.0
R-BT-AR-16S	16	28	30.0	13	8.0
R-BT-AR-16M	16	32	29.5	13	8.0
R-BT-AR-16L	16	39	42.0	13	8.0
R-BT-AR-17	17	39	42.0	13	8.0
R-BT-AR-18	18	39	42.0	13	8.0
R-BT-AR-19	18	39	42.0	13	8.0
R-BT-AR-20S	20	35	38.0	13	8.0
R-BT-AR-20M	20	39	42.0	13	8.0
R-BT-AR-20L	20	42	45.0	13	10.0

	d1 (h6)	d3 (Max)	d7 (H8)	L3 (±0.5)	L4
R-BT-AR-22S	22	39.0	42	13.0	8
R-BT-AR-22	22	42.0	45	13.0	10
R-BT-AR-23	23	47.0	50	13.5	10
R-BT-AR-24	24	47.0	50	13.5	10
R-BT-AR-25	25	47.0	50	13.5	10
R-BT-AR-25S	25	41.5	45/50	13.5	10
R-BT-AR-26	26	47.0	50	13.5	10
R-BT-AR-27	27	47.0	50	13.5	10
R-BT-AR-28	28	54.0	57	15.0	10
R-BT-AR-30	30	54.0	57	15.0	10
R-BT-AR-32	32	54.0	57	15.0	10
R-BT-AR-35	35	60.0	63	16.0	10
R-BT-AR-38	38	65.0	68	18.0	12
R-BT-AR-40	40	65.0	68	18.0	12
R-BT-AR-45	45	70.0	73	20.0	12
R-BT-AR-50	50	85.0	88	23.0	15
R-BT-AR-55	55	85.0	88	23.0	15
R-BT-AR-60	60	105.0	110	30.0	15
R-BT-AR-65	65	105.0	110	30.0	15
R-BT-AR-70	70	105.0	110	32.0	15

Неподвижное кольцо

Тип: R-RA