



ASINO-SEAL WAVE SPRING MECHANICAL SEALS 波形弹簧机械密封

AS-RH7N

• 技术参数

密封腔温度: $-20^{\circ}\text{C} \sim 180^{\circ}\text{C}$
 线速度: $\leq 20\text{m/s}$
 密封腔压力: $\leq 2.5\text{Mpa}$

• SUGGESTED OPERATING LIMITS

Temperature: $-20^{\circ}\text{C} \sim 180^{\circ}\text{C}$
 Speed: $\leq 20\text{m/s}$
 Pressure: $\leq 2.5\text{Mpa}$

• 材料组合

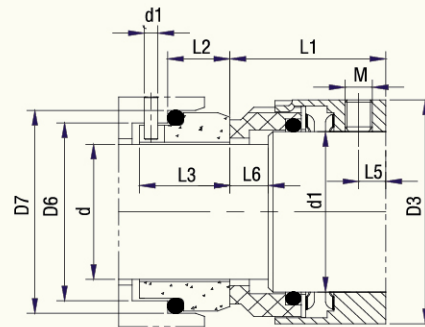
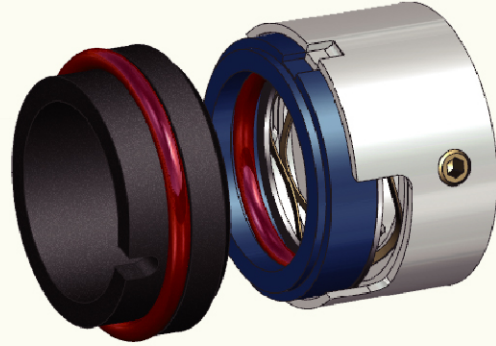
动环: 不锈钢/石墨/碳化硅/碳化钨
 静环: 石墨/碳化硅/碳化钨

• COMBINED MATERIAL

Rotary face: SUS/Carbon/Sic/TC
 Stat Ring: Carbon/Sic/TC

静环种类: 标准配AS-S09,
 其他可用AS-S04/S06/S92/S13

Seat Type: Standard AS-S09, Alternative AS-S04/S06/S92/S13
 AS-RH7N Have pump ring design which called RH7F



SIZE/METRIC	d1	D3	D6	D7	d1	L1	L2	L3	L5	L6	M
14	18	33	21	25	3	32.5	10.0	17.5	6.0	8.0	M5
16	20	35	23	27	3	32.5	10.0	17.5	6.0	8.0	M5
18	22	37	27	33	3	33.5	11.5	19.5	7.0	8.5	M5
20	24	39	29	35	3	33.5	11.5	19.5	5.5	8.5	M5
22	26	41	31	37	3	33.5	11.5	19.5	8.0	8.5	M5
24	28	43	33	39	3	36.0	11.5	19.5	5.5	8.5	M6
25	30	45	34	40	3	36.0	11.5	19.5	5.5	8.5	M6
28	33	48	37	43	3	38.5	11.5	19.5	8.0	8.5	M6
30	35	50	39	45	3	38.5	11.5	19.5	8.0	8.5	M6
32	38	55	42	48	3	38.5	11.5	19.5	8.0	8.5	M5
33	38	55	42	48	3	38.5	11.5	19.5	8.0	8.5	M6
35	40	57	44	50	3	38.5	11.5	19.5	8.0	8.5	M6
38	43	60	49	56	4	38.5	14.0	22.0	8.0	9.0	M6
40	45	62	51	58	4	38.5	14.0	22.0	8.0	9.0	M6
43	48	65	54	61	4	38.5	14.0	22.0	8.0	9.0	M6
45	50	67	56	63	4	38.5	14.0	22.0	8.0	9.0	M6
48	53	70	59	66	4	38.5	14.0	22.0	8.0	9.0	M6
50	55	72	62	70	4	42.5	15.0	23.0	8.0	10.0	M6
53	58	79	65	73	4	42.5	15.0	23.0	9.0	10.0	M8
55	60	81	67	75	4	42.5	15.0	23.0	9.0	10.0	M8
58	63	84	70	78	4	47.5	15.0	23.0	9.0	10.0	M8
60	65	86	72	80	4	47.5	15.0	23.0	9.0	10.0	M8
63	68	89	75	83	4	47.5	15.0	23.0	9.0	10.0	M8
65	70	91	77	85	4	47.5	15.0	23.0	9.0	10.0	M8
70	75	99	83	92	4	52.0	18.0	26.0	10.0	10.0	M8
75	80	104	88	97	4	52.0	18.0	26.0	10.0	10.0	M8
80	85	109	95	105	4	51.8	18.2	26.2	10.0	9.8	M8
85	90	114	100	110	4	56.8	18.2	26.2	10.0	9.8	M8
90	95	119	105	115	4	56.8	18.2	26.2	10.0	9.8	M8
95	100	124	110	120	4	57.8	17.2	25.2	10.0	10.8	M8
100	105	129	115	125	4	57.8	17.2	25.2	10.0	10.8	M8