

Mechanical Seal MS1107

MS1107 is specially developed in accordance with the illustration provided by Japan's EAGLE Company. It is internally installed with internal flow. The kind of drive is that the rubber bellows drives the rotating ring in circumvolution by fastening force from fixture

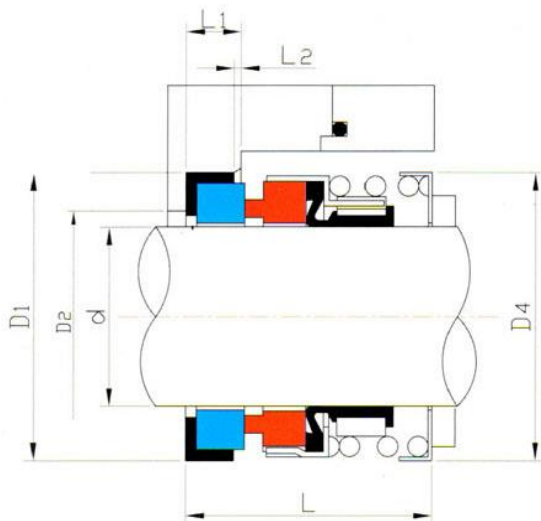
Specifications:

Pressure: $\leq 8\text{bar}$.

Temperature: $-20^{\circ}\text{C} \sim +150^{\circ}\text{C}$.

Linear velocity: $\leq 10\text{m/s}$.

Suitable mediums: water, oil, weak corrosive mediums.

Structure:

MS1107 Dimensions:

Size	d h8	D1 H8	D2	D4 max	L	L1	L2
MS1107-20	20	38	27	35.5	28	8	2
MS1107-22	22	40	29	37.5	28	8	2
MS1107-25	25	44	32	42	29	9	2
MS1107-28	28	46	34	45.5	30	9	2
MS1107-30	30	50	38	48	31	9	2
MS1107-32	32	54	40	50	33	9	2
MS1107-35	35	58	44	54.5	36	10	2
MS1107-40	40	64	48	62.5	38	10	2
MS1107-45	45	66	52	66.6	40	10	2
MS1107-50	50	72	58	72.5	42	10	2
MS1107-5/8"	15.87	31.75	20.6	30	32.5	8.7	1
MS1107-1"	25.40	41.28	30.2	44	36.5	9.5	1
MS1107-1-1/4"	31.75	47.63	36.5	50	38.1	9.5	1
MS1107-1-1/2"	38.10	53.98	42.9	58.5	39.7	9.5	1
MS1107-2"	50.80	69.85	55.6	73.5	50.8	11.1	1