

Mechanical Seal MS1102

MS1102 offers reliable transmission as the transmission of rotating ring goes through shifting fork. There are eight kinds of sealing structures according to the balance styles, arrangements of spring and structures of static ring. The balanced style seal can be applied to pressure of 3MPa maximally.

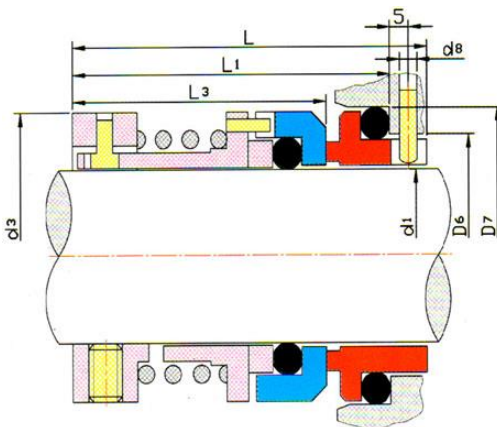
Specifications:

Pressure: $\leq 10\text{bar}$.

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

Linear velocity: $\leq 25\text{m/s}$.

Suitable mediums: water, oil, acid, alkali, moderate and low corrosive mediums.

Structure:

MS1102 Dimensions:

Size	d1 h6	D7 H8	D6 H11	d3	d8	L	L1	L3
MS1102-25	25	40	34	39	3	68	61	48
MS1102-35	35	50	44	49	3	74	67	54
MS1102-40	40	58	51	56	4	81	74	59
MS1102-45	45	63	56	61	4	81	74	59
MS1102-48	48	66	59	64	4	81	74	59
MS1102-50	50	70	62	66	4	85	78	62
MS1102-60	60	80	72	80	4	89	82	66
MS1102-65	65	85	77	85	4	93	86	70
MS1102-70	70	92	83	90	4	96	89	71
MS1102-75	75	97	88	99	4	100	93	75
MS1102-80	80	105	95	104	4	100	93	75
MS1102-85	85	110	100	109	4	105	98	80
MS1102-90	90	115	105	114	4	105	98	80
MS1102-95	95	120	110	119	4	110	103	85
MS1102-100	100	125	115	124	4	110	103	85
MS1102-105	105	130	120	129	4	115	108	90
MS1102-110	110	136	125	138	4	115	108	90