

Mechanical Seal MS1101

MS1101 has unbalanced single-end-face structure with multi-springs. The driving through transmission sleeve ensures fine sealing property on the surface of seals.

In addition, different combinations of the face materials enable the seals to be applied in wider working conditions.

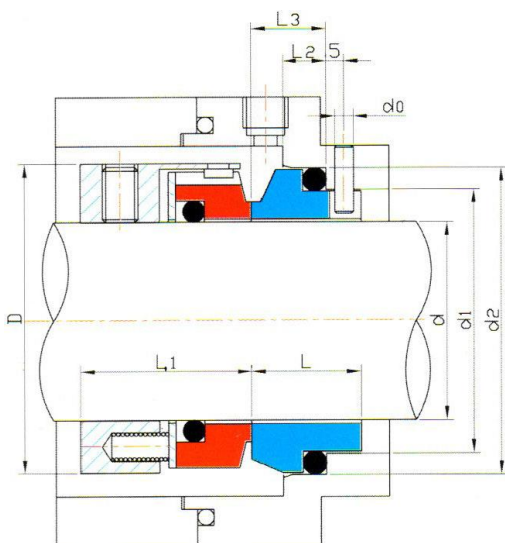
Specifications:

Pressure: $\leq 16\text{bar}$.

Temperature: $-20^{\circ}\text{C} \sim +120^{\circ}\text{C}$.

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

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

Structure:

MS1101 Dimensions:

Size	d	D	d1	d2	L1	L2	L3	L	d0
MS1101-110	110	143	128.2	140.3	47	12	20	30	5
MS1101-120	120	153	138.2	150.3	47	12	20	30	5
MS1101-130	130	163	146.2	158.3	47	12	20	30	5
MS1101-140	140	173	156.2	168.3	47	12	20	30	5
MS1101-145	145	178	161.2	173.3	47	12	20	30	5
MS1101-150	150	183	168.2	180.3	47	12	22	32	5
MS1101-155	155	191	173.2	185.3	56	14	24	34	5
MS1101-160	160	196	178.2	190.3	56	14	24	34	5
MS1101-165	165	201	183.2	195.3	56	14	24	34	5
MS1101-170	170	206	188.2	200.3	56	14	24	34	5
MS1101-175	175	211	193.2	205.3	56	14	24	34	5
MS1101-180	180	216	207.5	219.3	56	14	28	38	5
MS1101-195	195	231	222.5	234.3	56	14	28	38	5