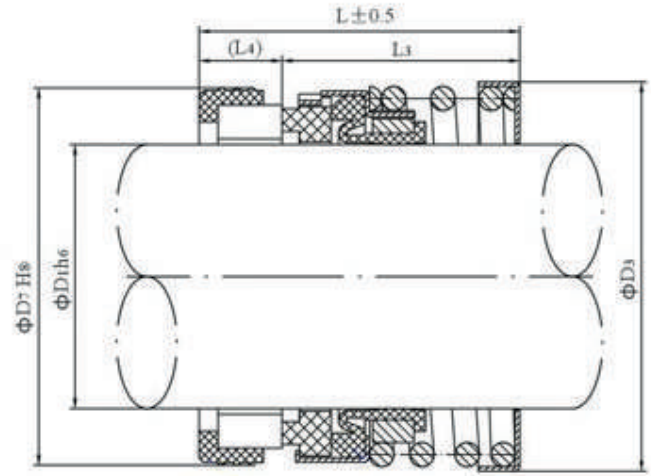


Image P960



P960 Drawing



Allowable limits

Pressure : 0.8MPa
 Velocity : 10m/s
 Temperature : - 40 - 150°C

Component materials

Fixed ring: Ceramic
 Rotating ring: Carbon
 Secondary seal: NBR
 Spring & others: SUS304

Application :

Used for cooling and centrifugal pumps. Submersible pumps and industrial pumps in general.

960 Dimension

Model	D1	D3	D7	L	L3	L4
P16-960	16	26.5	27	36	25.7	10.3
P18-960	18	30.5	33	37.5	27.2	10.3
P20-960	20	34	35	37.5	27.2	10.3
P22-960	22	34	37	38.2	27.2	11
P24-960	24	40	39	40	29	11
P25-960	25	40	40	40	29	11
P28-960	28	44.5	43	42.5	31.5	11
P30-960	30	46.5	45	42.5	31.5	11

960 Dimension

Model	D1	D3	D7	L	L3	L4
P32-960	32	46.5	48	42.5	31.5	11
P33-960	33	50.5	48	42.5	31.5	11
P35-960	35	51.5	50	42.5	31.5	11
P38-960	38	54	56	45	34	11
P40-960	40	58	58	45	32.3	12.7
P43-960	43	61.5	61	45	32.3	12.7
P45-960	45	61.5	63	45	32.3	12.7
P48-960	48	65.5	66	45	32.3	12.7
P50-960	50	70	70	47.5	34.8	12.7
P53-960	53	74	73	47.5	33.3	13.5
P55-960	55	76	75	47.5	33.3	14.2
P58-960	58	79	78	52.5	38.3	14.2
P60-960	60	82	80	52.5	38.3	14.2
P61-960	61	87	83	52.5	38.3	14.2
P65-960	65	85	85	52	36	16
P68-960	68	91.5	90	52	36	16
P70-960	70	91.5	92	60	44	16
P73-960	73	99	93	60	44	16
P75-960	75	99	91	60	44	16