

번호 부품명칭

No. Description

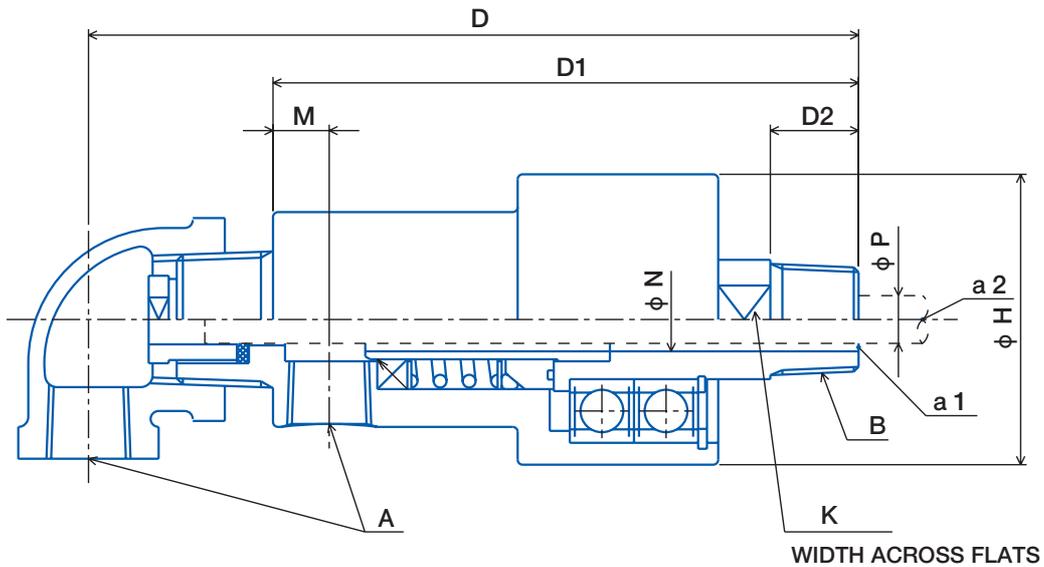
- | | | |
|------------------------|--------------|---------------|
| 1 Casing | 6 Bushing | 11 Snap Ring |
| 2 Spindle Sub Assembly | 7 Packing | 12 O Ring |
| 3 Seal Piece | 8 Oil Seal | 13 Elbow |
| 4 Spring | 9 Bearing | 14 Name Plate |
| 5 Spring Sheet | 10 Snap Ring | |

형식 NWD 치수 및 기술자료

물 용 2통로로터실은 2개의 독립된 통로를 통하여 냉각수를 회전축 또는 장치에 공급할수있습니다. 또한 회전축에 설치한장치의 순환 냉각시스템으로서도 사용할수있습니다.

Type NWD Dimensional and Technical Data

Dual passage Rotorseal for water can transmit cooling water through two separate shaft passages on the same shaft end. This Rotorseal can also be used for cooling circulation system of equipment mounted on a rotating shaft.



(mm)

크기 Size	최대압력 Maximum Pressure MPa	최대회전수 Maximum Speed rpm	통로면적 Passage Area a1 mm ²	통로면적 Passage Area a2 mm ²	A	B	H	D	D1	D2	K	M	N	P	質量 Mass kg
NWD-1/2	0.4	500	87.9	78.5	Rc 1/2	R 3/4	73	192	146	22	27	14	16	12	1.47
NWD-3/4	0.4	500	137.4	132.7	Rc 3/4	R 1	98	228	176	22	32	18	20	15	2.25

Note : 1 MPa = 10.2 kgf / cm²

주의사항
형식에맞는운전파라미터의그래프No6(페이지32)를참조하십시오

Note.
Refer to graph No.6(Page32) for operating parameters.