

HM202

Apply

Range

Annular Seal

Pressure:

$P = -0.1 \sim$

0.25MPa

Annular Seal

Temperature:

$t = -40^{\circ}\text{C} \sim$

200 $^{\circ}\text{C}$

Rotation

speed:

$n \leq 500\text{r/min}$

Medium :

Acid,Alkali,Oil

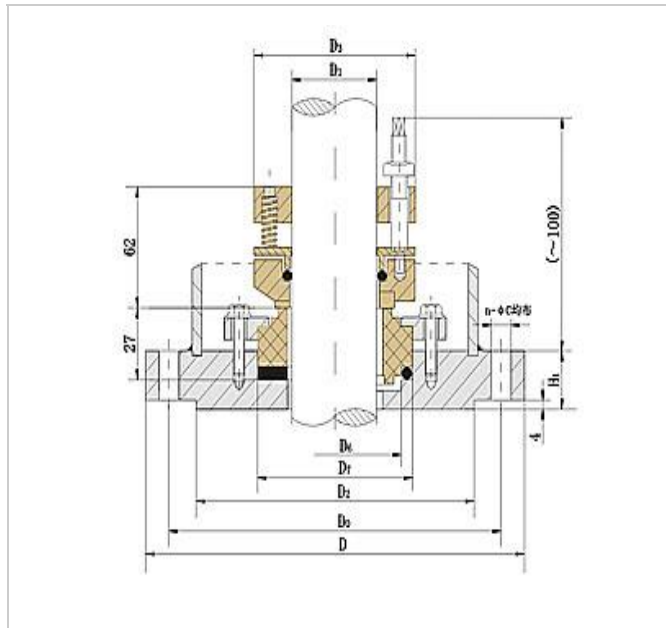
and

Macromolecule

suspend

medium





Double Face Mechanical Seals

- Double Face
- Single Spring
- Unbalanced Seal
- Elastomer Bellows

HM202 Mounting dimension (mm) (The dimension of joined agitator orifice is according to the standard of HG5-754-78)

Size	d1 (h8)	D	D0 (±0.5)	D2 (h11)	D3 (max)	D6 (A11)	D7 (H8)	H1	n-Φc
HM202-30	30	185	150	116	66	51	60	20	4-Φ18
HM202-40	40	225	170	135	76	61	70	20	4-Φ18
HM202-50	50	235	200	164	88	71	80	22	8-Φ18
HM202-65	65	235	200	164	103	86	97	22	8-Φ18
HM202-80	80	260	225	188	118	102	112	22	12-Φ18
HM202-95	95	290	225	220	135	117	127	24	12-Φ18
HM202-110	110	315	280	245	150	132	142	24	12-Φ18