

HM212

Apply

Range

Annular S

Pressure:

$P = -0.1 \sim 0.$

5MPa

Annular S

Temperature

$t = -10^{\circ}\text{C} \sim$

120 $^{\circ}\text{C}$

Rotation

speed :

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

Medium:

various

stronger

corrosive

medium,

such as, Vitr

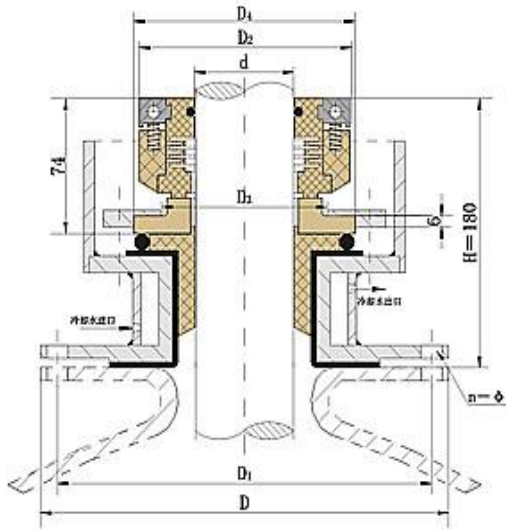
Nitric acid,

Hydrochl



acid and

Organic acid



Agitator Mechanical Seals

- Multiple Springs
- Externally Mounted Seal
- Single Face
- Balanced Structure
- PTFE Bellows

HM212 Fitting Dimension (mm)(HG2098-91)

Size	d	D	D1	D2	D3	D4	n-Φ
HM212-40	40	160	130	87	72	87	4-18
HM212-50	50	190	150	98	80	100	4-18
HM212-60	60	210	170	110	90	105	4-18
HM212-65	65	210	170	115	95	115	4-18
HM212-70	70	240	200	120	100	115	8-18
HM212-75	75	240	200	130	110	130	8-18
HM212-80	80	240	200	130	110	130	8-18
HM212-90	90	265	225	140	120	140	8-18
HM212-95	95	265	225	145	125	150	8-18
HM212-100	100	280	250	150	130	150	8-18
HM212-110	110	320	280	162	140	165	8-18
HM212-120	120	320	280	172	150	175	8-18
HM212-130	130	375	335	182	162	177	12-18
HM212-140	140	375	335	192	170	195	12-18
HM212-150	150	375	335	202	180	205	12-18

HM212 Fitting Dimension (mm)(79 标)

Size	d	D	D1	D2	D3	D4	n-Φ
HM212-40	40	160	130	90	72	88	4-Φ14
HM212-50	50	185	150	100	80	101	4-Φ18
HM212-65	65	205	170	115	95	116	4-Φ18
HM212-80	80	235	200	130	110	131	8-Φ18
HM212-95	95	235	200	150	125	151	8-Φ18
HM212-102	102	290	255	150	130	156	8-Φ18

TGHG212 Fitting Dimension (mm)(69 标)

Size	d	D	D1	D2	D3	D4	n-Φ
HM212-42	42	170	140	90	72	80	6-Φ15
HM212-50	50	200	170	100	80	101	8-Φ15
HM212-60	60	220	190	110	90	111	10-Φ15
HM212-70	70	280	250	120	100	121	16-Φ15
HM212-76	76	280	250	130	110	131	16-Φ15
HM212-80	80	280	250	130	110	131	16-Φ15
HM212-89	89	280	250	140	120	141	16-Φ15
HM212-95	95	330	300	150	125	151	20-Φ15