

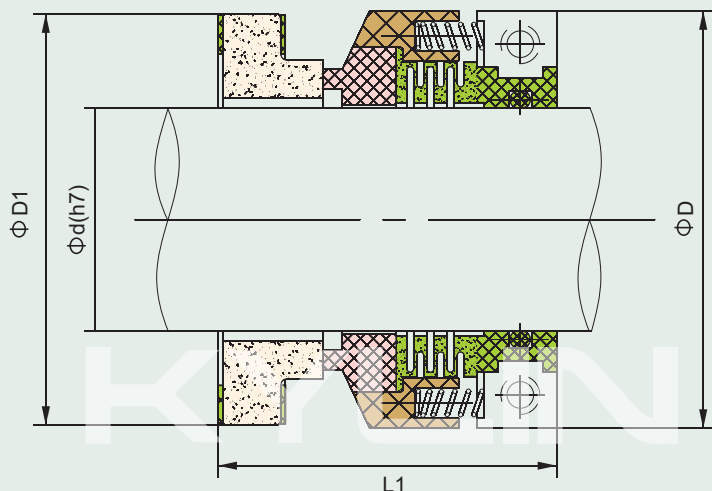
KY TYPE 212



Combined Materials

- Stationary Ring (Ceramic/SiC)
- Rotary Ring (Teflon/SiC)
- Secondary Seal (Viton/Teflon)
- Spring and Metal Part (Steel)

Teflon Bellow Mechanical Seals



Working Conditions

- Mediums: Various gases without any grains.
- Temperature: $\leq 120^{\circ}\text{C}$
- Pressure: $\leq 0.6\text{MPa}$
- Speed: $\leq 10\text{ m/Sec}$

Standard 69

Part#	d	D	D1	L1
KY TYPE 212-42	42	90	80	74
KY TYPE 212-50	50	100	101	74
KY TYPE 212-60	60	110	111	74
KY TYPE 212-70	70	120	121	74
KY TYPE 212-76	76	130	131	74
KY TYPE 212-80	80	130	131	74
KY TYPE 212-89	89	140	141	74
KY TYPE 212-95	95	150	151	74

Standard 79

Part#	d	D	D1	L1
KY TYPE 212-40	40	90	88	74
KY TYPE 212-50	50	100	101	74
KY TYPE 212-65	65	115	116	74
KY TYPE 212-80	80	130	131	74
KY TYPE 212-95	95	150	151	74
KY TYPE 212-102	102	150	156	74

Standard HG2098-91

Part#	d	D	D1	L1
KY TYPE 212-40	40	87	87	74
KY TYPE 212-50	50	98	100	74
KY TYPE 212-60	60	110	105	74
KY TYPE 212-65	65	115	115	74
KY TYPE 212-70	70	120	115	74
KY TYPE 212-75	75	130	130	74
KY TYPE 212-80	80	130	130	74
KY TYPE 212-90	90	140	140	74
KY TYPE 212-95	95	145	150	74
KY TYPE 212-100	100	150	150	74
KY TYPE 212-110	110	162	165	74
KY TYPE 212-120	120	172	175	74
KY TYPE 212-130	130	182	177	74
KY TYPE 212-140	140	192	195	74
KY TYPE 212-150	150	202	205	74