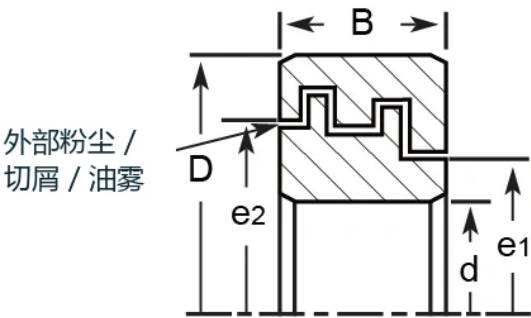


Ceimin LYF Series Stainless Steel Non-contact Labyrinth Seal

Standard Dimensions



Labyrinth cross-section: d, D, B, e1 and e2 are defined in the diagram.

Type	d [mm]	D [mm]	B [mm]	e1 [mm]	e2 [mm]	Speed (rpm)	Weight (kg)	Part No.
LYF6200 A0	10	30	6	17	27	Theoretically unlimited	0,010	F65851
LYF6201 A0	12	32	6	19	29	Theoretically unlimited	0,011	F67371
LYF6202 A0	15	35	6	22	32	Theoretically unlimited	0,013	F60801
LYF6203 A0	17	40	6	25	35	Theoretically unlimited	0,017	F62551
LYF6004 S10	20	42	6	28	38	Theoretically unlimited	0,051	F759711
LYF6204 A0	20	47	6	29	39	Theoretically unlimited	0,023	F75921
LYF6005 S10	25	47	6	33	43	Theoretically unlimited	0,059	F709211
LYF6205 A0	25	52	6	34	44	Theoretically unlimited	0,026	F70271
LYF6006 S10	30	55	6	39	49	Theoretically unlimited	0,079	F850011
LYF6206 A0	30	62	6	42	52	Theoretically unlimited	0,037	F85171
LYF6007 S10	35	62	6	45	55	Theoretically unlimited	0,097	F801711
LYF6207 A0	35	72	6	48	58	Theoretically unlimited	0,050	F80271
LYF6008 S10	40	68	6	50	60	Theoretically unlimited	0,113	F951311
LYF61908 S10	40	62	6	48	58	Theoretically unlimited	0,084	F951711
LYF6208 A0	40	80	6	54	64	Theoretically unlimited	0,061	F95351
LYF6009 S10	45	75	6	55	65	Theoretically unlimited	0,134	F902011
LYF61909 S10	45	68	6	53	63	Theoretically unlimited	0,097	F001311
LYF6209 A0	45	85	6	58	68	Theoretically unlimited	0,066	F00301
LYF6010 S10	50	80	6	60	70	Theoretically unlimited	0,145	F053511
LYF61910 S10	50	72	6	58	68	Theoretically unlimited	0,100	F052711

Ceimin LYF Series Stainless Steel Non-contact Labyrinth Seal

Standard Dimensions

Type	d [mm]	D [mm]	B [mm]	e1 [mm]	e2 [mm]	Speed (rpm)	Weight (kg)	Part No.
LYF6210 A0	50	90	6	63	73	Theoretically unlimited	0,071	F05451
LYF6011 S10	55	90	6	67	77	Theoretically unlimited	0,189	F004511
LYF61911 S10	55	80	6	63	73	Theoretically unlimited	0,126	F003511
LYF6012 S10	60	95	6	72	82	Theoretically unlimited	0,202	F154011
LYF61912 S10	60	85	6	68	78	Theoretically unlimited	0,135	F153011
LYF6013 S10	65	100	6	77	87	Theoretically unlimited	0,215	F1065511
LYF61913 S10	65	90	6	73	83	Theoretically unlimited	0,144	F104511
LYF6014 S10	70	110	6	83	93	Theoretically unlimited	0,268	F256651
LYF61914 S10	70	100	6	80	90	Theoretically unlimited	0,190	F256551
LYF6015 S10	75	115	6	89	99	Theoretically unlimited	0,283	F2066011
LYF61915 S10	75	105	6	85	95	Theoretically unlimited	0,201	F205651
LYF6016 S10	80	125	6	94	104	Theoretically unlimited	0,343	F3567011
LYF61916 S10	80	110	6	90	100	Theoretically unlimited	0,212	F356651
LYF6017 S10	85	130	6	100	110	Theoretically unlimited	0,360	F3068511
LYF6018 S10	90	140	6	107	117	Theoretically unlimited	0,428	F4569511
LYF6019 S10	95	145	6	112	122	Theoretically unlimited	0,447	F6069011
LYF6020 S10	100	150	6	117	127	Theoretically unlimited	0,465	F65569511