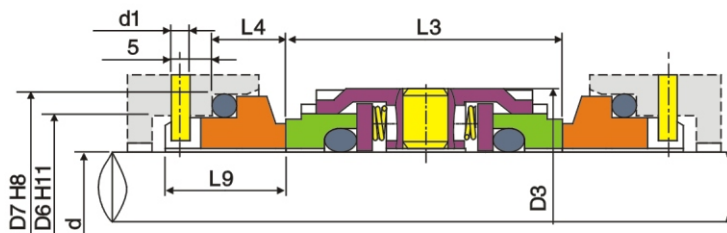


HMM74D



O-ring Mechanical Series

► Operational Conditions:
Temperature: -20°C to +180°C
Pressure: ≤ 2.5MPa
Speed: ≤ 15m/s

► Materials:
Stationary Ring: V1, Q1, Q2, U2, B, A
Rotary Ring: B, A, Q1, Q2, U2
Secondary Seal: P, E, V, M1, M2
Spring and Metal Parts: F, G, M

► Seat Type:
Standard: HMG92
Alternative: HMG9, HMG4, HMG6
► Applications: Clean water, sewage water, oil and other moderately corrosive fluids.

Model	d	D6	D7	D3	d1	L3	L4	L9
HMM74D—18	18	27	33	33	3	38	11.5	19.5
HMM74D—20	20	29	35	35	3	38	11.5	19.5
HMM74D—22	22	31	37	37	3	38	11.5	19.5
HMM74D—24	24	33	39	39	3	38	11.5	19.5
HMM74D—25	25	34	40	40	3	38	11.5	19.5
HMM74D—28	28	37	43	43	3	39	11.5	19.5
HMM74D—30	30	39	45	45	3	39	11.5	19.5
HMM74D—32	32	42	48	47	3	39	11.5	19.5
HMM74D—33	33	42	48	48	3	39	11.5	19.5
HMM74D—35	35	44	50	50	3	39	11.5	19.5
HMM74D—38	38	49	56	55	4	41	14.0	22.0
HMM74D—40	40	51	58	57	4	42	14.0	22.0
HMM74D—43	43	54	61	60	4	42	14.0	22.0
HMM74D—45	45	56	63	62	4	42	14.0	22.0
HMM74D—48	48	59	66	65	4	42	14.0	22.0
HMM74D—50	50	62	70	67	4	43	15.0	23.0
HMM74D—53	53	65	73	70	4	43	15.0	23.0
HMM74D—55	55	67	75	72	4	43	15.0	23.0
HMM74D—58	58	70	78	79	4	56	15.0	23.0
HMM74D—60	60	72	80	81	4	56	15.0	23.0
HMM74D—63	63	75	83	84	4	55	15.0	23.0
HMM74D—65	65	77	85	86	4	55	15.0	23.0
HMM74D—68	68	81	90	89	4	55	18.0	26.0
HMM74D—70	70	83	92	91	4	56	18.0	26.0
HMM74D—75	75	88	97	99	4	56	18.0	26.0
HMM74D—80	80	95	105	104	4	56	18.2	26.2
HMM74D—85	85	100	110	109	4	56	18.2	26.2
HMM74D—90	90	105	115	114	4	56	18.2	26.2
HMM74D—95	95	110	120	119	4	56	17.2	25.2
HMM74D—100	100	115	125	124	4	56	17.2	25.2