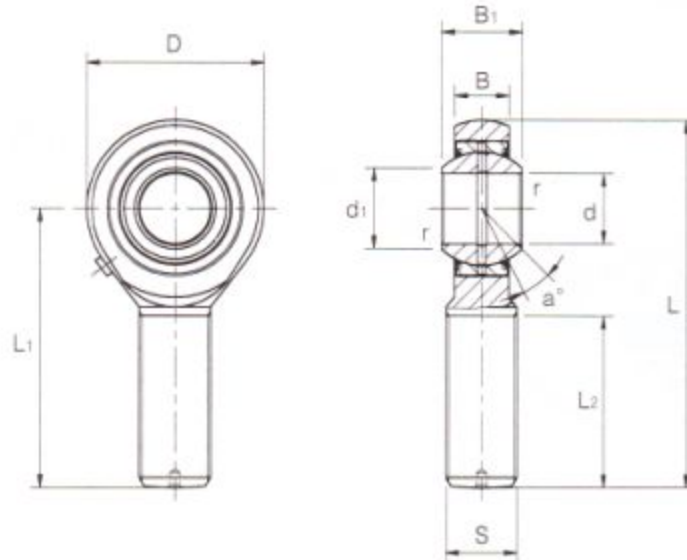


ROD ENDS

급유형, mm치수, 슷나사
STEEL ON STEEL
METRIC DIMENSION
MALE THREAD



JMG



호칭번호 (Bearing No.)	질량 (Mass) gr.	주요 치수 (Dimensions) mm										요동각도 (Tilting angle) a°	볼 직경 (Spherical Diameter) mm	정부하용량 (Basic Static Load Ratings) Co Kgf
		d	나사 (Threads) KS 2급/S	D	B	B1	d1	L (max)	L1 (max)	L2	r			
JMG 20	340	20	M20×1.5	50	16	24	23.4	105.5	86.8	51	0.5	15	33.5	3,850
JMG 22	435	22	M22×1.5	54	17	25	25.2	114.8	86.8	53	0.5	15	35.5	4,620
* JMG 24	650	25	M24×2.0	64	19	28	29.5	128.3	98.8	57	0.5	15	40.7	8,140
JMG 25			M25×1.5											
JMG 30	910	30	M30×2.0	73	21	32	34.4	147	111	66	0.5	15	47	9,100
JMG 35	1,440	35	M36×2.0	82	23	35	39.8	176	135	80	0.5	15	53	11,400
JMG 40	2,000	40	M39×3.0	92	23	28	45	196	150	86	0.6	7	53	17,800
JMG 45	2,500	45	M42×3.0	102	27	32	50.7	214	163	94	0.6	7	60	23,800
JMG 50	3,500	50	M45×3.0	112	30	35	55.9	241	185	107	0.6	6	66	28,800
JMG 60	5,500	60	M52×3.0	135	38	44	66.8	277.5	210	115	1	6	80	44,600
JMG 70	8,600	70	M56×4.0	160	42	49	77.8	315	235	125	1	6	92	51,800
JMG 80	12,000	80	M64×4.0	180	47	55	89.4	360	270	140	1	6	105	68,800

▶ 註 이 타입은 중하중용 베어링으로써 최대악조건인 비, 눈, 진흙탕, 먼지 등 난이한 여건속에도 운동을 할 수 있습니다.
These types can be applicable to the bad environment like a rain, snow, dust and mud.