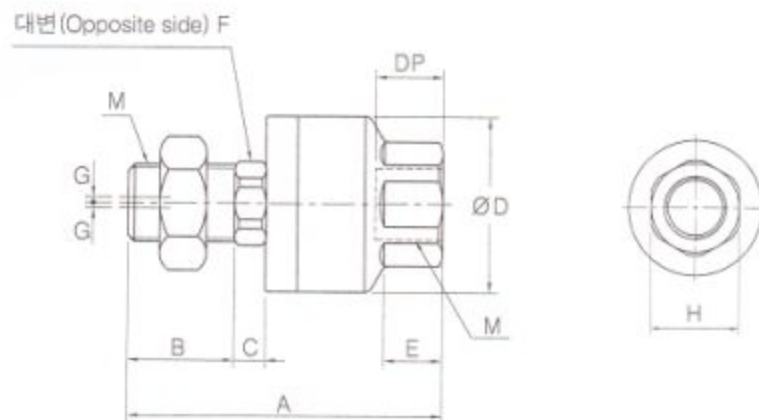
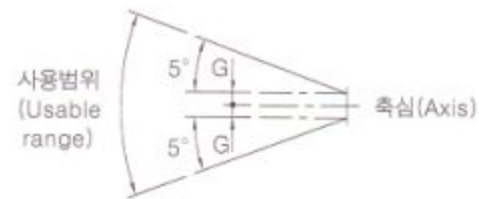


BALL JOINTS



THRUST JOINTS
TJ(FJ)



호칭번호 (Bearing No.)	나사규격 (Thread size)		주요 치수 (Dimensions) mm										적용 실린더 내경 (Bore diameter of cylinder) Ø
	M	DP	A	B	C	ØD	E	F	H	요동 각도 (Tilting angle)	허용편심량 (Permissible eccentricity) G	인장압축력 (Tensile & compressive strength) Max Kgf	
TJ 5	5×0.8	7	35	14	2	16	5	6	10	10°	0.5	12	10, 15
TJ 6	6×1.0	7	35	14	2	16	5	6	10	10°	0.5	12	15
TJ 8	8×1.25	8	44	17.5	4.5	21	7	8	13	10°	0.5	110	20
TJ 10	10×1.25	9	48.5	19.5	5	24	8	10	17	10°	0.5	250	25, 30
TJ 12	12×1.75 *12×1.25	13	55	20	6	29	10	12	20	10°	0.75	440	30, 40
TJ 14	14×1.5	13	60	20	6	31	9	14	22	10°	0.75	600	40
TJ 16	16×1.5 *16×2.0	15	69	24	7	38	12	16	26	10°	1	1,100	50
TJ 18	18×1.5	15	74.5	26	7.5	41	13.5	18	27	10°	1	1,100	50, 63
TJ 20	20×1.5 *20×2.5	18	90.5	30	9.5	50	16	20	32	10°	1.25	1,800	80
TJ 22	22×1.5	18	90.5	31	9.5	50	16	22	32	10°	1.25	1,800	80
TJ 24	24×1.5 *24×3.0	24	110	35	12	59.5	17	26	41	10°	2	2,800	100
TJ 26	26×1.5	24	110	35	12	59.5	17	26	41	10°	2	2,800	100
TJ 30	30×1.5 *30×2.0	38	152	45	13	79	22	30	46	10°	2	5,400	125, 140
TJ 36	36×1.5	42	178	55	16	96	24	36	55	10°	3.0	7,100	160

▶ 註 TJ는 Thrust Joint의 약자입니다.
TJ means the thrust joint.

* * * 상기품목은 주문에 의하여 생산합니다.
* * * These types are produced on request.