



Unit: *mm*

SCREW SIZE		BALL DIA	EFFECTIVE TURNS circuit × number of thread	BASIC RATE LOAD (<i>kgf</i>)		BALLNUT DIMENSION								
O.D.	LEAD			Dynamic (1×10 ⁶ REV.) Ca	Static Co	NUT		FLANGE				BOLT	OIL HOLE	STIFFNESS
						Dg6	L	A	T	H	W	X	Q	<i>kgf/mm</i>
15	30	3.715	0.8×2	480	800	32	34	53	10	33	43	5.5	M6×1P	12
			1.8×1	530	900		64							13
20	40	3.175	0.8×2	550	1110	38	41	58	10	40	48	5.5	M6×1P	14
			1.8×1	610	1250		81							16
25	50	3.969	0.8×2	820	1730	46	50	70	12	48	58	6.6	M6×1P	17
			1.8×1	910	1950		100							19

Unit: *mm*

SCREW SIZE		BALL DIA	EFFECTIVE TURNS circuit × number of thread	BASIC RATE LOAD (<i>kgf</i>)		BALLNUT DIMENSION								
O.D.	LEAD			Dynamic (1×10 ⁶ REV.) Ca	Static Co	NUT		FLANGE				BOLT	OIL HOLE	STIFFNESS
						Dg6	L	A	T	H	W	X	Q	<i>kgf/mm</i>
15	30	3.715	0.8×2	480	800	32	34	53	10	33	43	5.5	M6×1P	12
			1.8×1	530	900		64							13
20	40	3.175	0.8×2	550	1110	38	41	58	10	40	48	5.5	M6×1P	14
			1.8×1	610	1250		81							16
25	50	3.969	0.8×2	820	1730	46	50	70	12	48	58	6.6	M6×1P	17
			1.8×1	910	1950		100							19