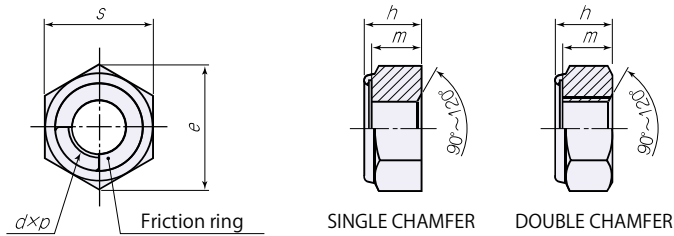


GU-NUT[®] DIMENSION TABLE



THREAD ACCURACY : ISO6H Unit : mm

MATERIAL OF NUT BODY						SS400 OR EQUIVALENT		SUS301		UNIT WEIGHT [g] Approx.	REFERENCE TIGHTENING TORQUE (N · m)
MATERIAL OF FRICTION RING											
NOMINAL DIAMETER (d)	PITCH (p)	ACROSS FLAT(S)		OVERALL HEIGHT(h)		THREAD HEIGHT (m) Approx.	ACROSS CORNERS (e) Approx.	SINGLE CHAMFER	DOUBLE CHAMFER		
		BASE	TOLERANCE	BASE	TOLERANCE						
M 8	1.25	13	0	7.3		6.1	15.0		●	5.1	18
M10	1.5	17	-0.25	8.3	±0.4	7.1	19.6		●	10.0	36
M12	1.75	19	0	10.5		9.0	21.9		●	15.2	62
M14	2	22	-0.35	12.2	±0.5	10.4	25.4	●		24.0	99
M16	2	24		14.5		12.7	27.7	●		31.5	155

※ Reference tightening torque values are applied when the bolt is in SS400 (Low carbon steel) or equivalent and the surface treatment is Trivalent Yellow Zinc Plated.