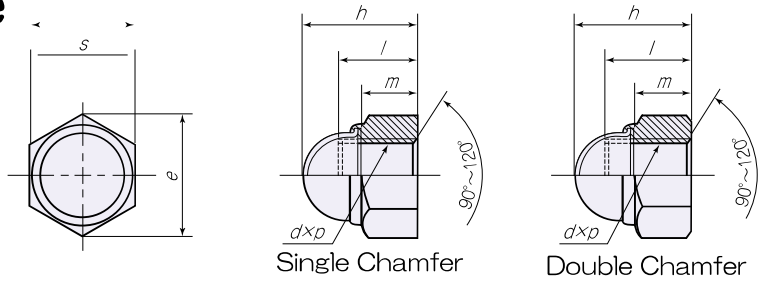


# Cap Type Dimension Table



● : Available ■ : Available on request

Thread accuracy: ISO6H Unit: mm

Material of Nut Body										SS400		SUS304		Unit Weight [g] Approx.
Material of Cap Part										SPCC		SUS304		
Material of Friction Ring										SUS301		SUS301		
Nominal Diameter (d)	Pitch (p)	Width Across Flat (s)		Overall Height (h)		Thread Height (m) Approx.	Across Corners (e) Approx.	(l)		Single Chamfer	Double Chamfer	Single Chamfer		
		Base	Tolerance	Base	Tolerance			MAX	MIN					
M 5	0.8	8	0	9	±0.6	3.9	9.2	7.4	5.5		●	■	1.4	
M 6	1	10	-0.2	10.5		4.2	11.5	7.9	6.2		●	●	2.5	
M 8	1.25	12	0	13.6	±0.8	6.2	13.9	10.8	8.6		■	●	4.6	
		13		6.1		15	●			●	5.7			
		14		6.1		16.2	■			■	6.8			
M10	1.5	17		15.5		7.1	19.6	12.8	10.1		●	●	11.6	
	1.25									■	■			
M12	1.75	19		19	±1	9	21.9	15.8	12.5		●	●	16.6	
	1.5									■	■			
	1.25									■	■			
M14	2	22	0	24.5		11	25.4	19.8	15	●		●	25.9	
	1.5									■				
M16	2	24	-0.35	26.5	±2	13	27.7	20.8	17	●		●	36.2	
	1.5									■				
M18	2.5	27		28.5		14	31.2	22.8	19	■			47.1	
	1.5													
M20	2.5	30		31		15.4	34.6	24.8	20.4	●		■	66	
	1.5									■				

※ Materials include equivalent of each materials.  
 ※ Dimensions may change for improvement.