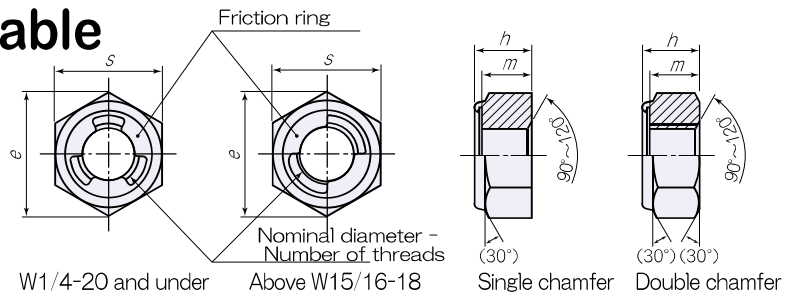


Whit Thread Dimension Table



● : Available ■ : Available on request

Thread accuracy: ISO6H Unit: mm

Material of Nut Body							SS400	S45C-H	SUS304	Unit Weight [g] Approx.	
Material of Friction Ring							SUS301				
Nominal Diameter - Number of Threads	Width Across Flat (s)		Across Corners (e) Approx.	Overall Height (h)		Thread Height (m) Approx.	Single Chamfer	Double Chamfer	Double Chamfer		Single Chamfer
	Base	Tolerance		Base	Tolerance						
W3 / 16-24	9	0	10.4	4.1	±0.3	3.3		■		1.4	
W1 / 4-20	10	-0.2	11.5	5.1		4.2		■		■	2.1
W5 / 16-18	14	0	16.2	7.3		5.9		■	■	■	6.3
W3 / 8-16	17	-0.25	19.6	8.3	±0.4	6.9		■	■	■	10.6
W7 / 16-14	19		21.9	10		8.3		■	■	■	15.3
W1 / 2-12	21		24.2	10.5		9		■	■	■	19.1
W5 / 8-11	26	0	30	14.8	±0.5	13	■		■	■	40.8
W3 / 4-10	32		37	16		14		■	■	■	72.6
			1)18.1			1)16					
W7 / 8-9	35	-0.4	40.4	18.5	±0.6	15.8	■		■	■	91
W1"-8	41		47.3	22.5		20	■		■	■	154.1

1) Only SS 400 or equivalent is available

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