

M8.0												
長さ	入り数	鉄								ステンレス		
		生地	クロメ	クロメ	クロメ	クロメ	クロメ	クロメ	クロメ	生地	クロメ	クロメ
12	200×10	●	●	●	●	●	●	●	●	●	●	●
14	200×10	●	●	●	●	●	●	●	●	●	●	●
15	200×10	●	●	●	●	●	●	●	●	●	●	●
16	200×10	●	●	●	●	●	●	●	●	●	●	●
18	200×8	●	●	●	●	●	●	●	●	●	●	●
20	200×8	●	●	●	●	●	●	●	●	●	●	●
22	200×8	●	●	●	●	●	●	●	●	●	●	●
25	200×8	●	●	●	●	●	●	●	●	●	●	●
30	100×12	●	●	●	●	●	●	●	●	●	●	●
35	100×12	●	●	●	●	●	●	●	●	●	●	●
40	100×12	●	●	●	●	●	●	●	●	●	●	●
45	100×10	●	●	●	●	●	●	●	●	●	●	●
50	100×10	●	●	●	●	●	●	●	●	●	●	●
55	100×10	●	●	●	●	●	●	●	●	●	●	●
60	100×10	●	●	●	●	●	●	●	●	●	●	●
65	100×8	●	●	●	●	●	●	●	●	●	●	●
70	100×8	●	●	●	●	●	●	●	●	●	●	●
75	80×8	●	●	●	●	●	●	●	●	●	●	●
80	80×8	●	●	●	●	●	●	●	●	●	●	●
85	70×8	●	●	●	●	●	●	●	●	●	●	●
90	70×8	●	●	●	●	●	●	●	●	●	●	●
100	60×8	●	●	●	●	●	●	●	●	●	●	●

M10.0												
長さ	入り数	鉄								ステンレス		
		生地	クロメ	クロメ	クロメ	クロメ	クロメ	クロメ	クロメ	生地	クロメ	クロメ
15	100×12	●	●	●	●	●	●	●	●	●	●	●
16	100×12	●	●	●	●	●	●	●	●	●	●	●
20	100×10	●	●	●	●	●	●	●	●	●	●	●
25	100×8	●	●	●	●	●	●	●	●	●	●	●
30	100×8	●	●	●	●	●	●	●	●	●	●	●
35	100×8	●	●	●	●	●	●	●	●	●	●	●
40	80×8	●	●	●	●	●	●	●	●	●	●	●
45	80×8	●	●	●	●	●	●	●	●	●	●	●
50	80×8	●	●	●	●	●	●	●	●	●	●	●
55	70×8	●	●	●	●	●	●	●	●	●	●	●
60	70×8	●	●	●	●	●	●	●	●	●	●	●
65	50×8	●	●	●	●	●	●	●	●	●	●	●
70	50×8	●	●	●	●	●	●	●	●	●	●	●
75	50×8	●	●	●	●	●	●	●	●	●	●	●
80	50×8	●	●	●	●	●	●	●	●	●	●	●
85	50×8	●	●	●	●	●	●	●	●	●	●	●
90	40×8	●	●	●	●	●	●	●	●	●	●	●
100	30×8	●	●	●	●	●	●	●	●	●	●	●

M12.0												
長さ	入り数	鉄								ステンレス		
		生地	クロメ	クロメ	クロメ	クロメ	クロメ	クロメ	クロメ	生地	クロメ	クロメ
20	80×8	●	●	●	●	●	●	●	●	●	●	●
25	80×8	●	●	●	●	●	●	●	●	●	●	●
30	70×8	●	●	●	●	●	●	●	●	●	●	●
35	70×8	●	●	●	●	●	●	●	●	●	●	●
40	60×8	●	●	●	●	●	●	●	●	●	●	●
45	60×8	●	●	●	●	●	●	●	●	●	●	●
50	50×8	●	●	●	●	●	●	●	●	●	●	●

WAソケット SPタイプ 日産ネジ製

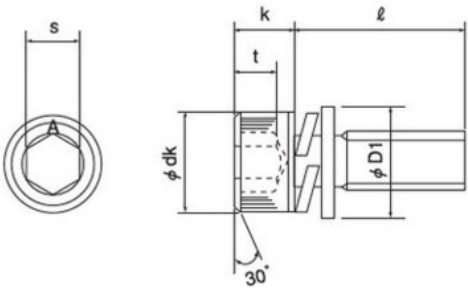


A0009530

A0029530

鉄

ステンレス



ねじの 呼び (d)	6角穴付きボルト本体								ばね座金			平座金		
	dk	k	s				e (最小)	t (最大)	2号			磨き丸		
			呼び (基準寸法)	最小	最大				D1 (最大)	B (最小) × T (最小)	圧力試験後 の自由高さ (最小)			
					1欄	2欄						D1		T
並目														
M3	5.5±0.18	3 ⁰ _{−0.14}	2.5	2.52	2.58	2.56	2.87	1.3	5.5	1.1×0.7	1.2	7	−0.35	0.5±0.05
M4	7±0.22	4 ⁰ _{−0.18}	3	3.02	3.08	3.08	3.44	2	7	1.4×1	1.7	9	−0.35	0.8±0.1
M5	8.5±0.22	5 ⁰ _{−0.18}	4	4.02	4.095	4.095	4.58	2.5	8.5	1.7×1.3	2.2	10	−0.35	1±0.1
M6	10±0.22	6 ⁰ _{−0.3}	5	5.02	5.14	5.095	5.72	3	11.5	2.7×1.5	2.5	12.5	−0.4	1.6±0.15
M8	13±0.27	8 ⁰ _{−0.36}	6	6.02	6.14	6.095	6.86	4	14.5	3.2×2	3.35	17	−0.4	1.6±0.15
M10	16±0.27	10 ⁰ _{−0.36}	8	8.025	8.175	8.115	9.15	5	17.5	3.7×2.5	4.2	21	−0.5	2±0.2
M12	18±0.27	12 ⁰ _{−0.43}	10	10.025	10.175	10.115	11.43	6	20.5	4.2×3	5	24	−0.5	2.5±0.25