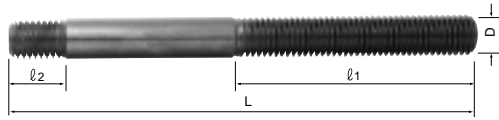


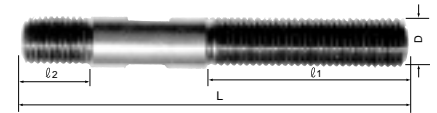
STUD BOLT



(Unit:mm)

CLAMPING STUD BOLT

(with Hooks for spanner)



(Unit:mm)

●The features are the lengths of screw parts on both ends are different compared with conventional ones; the main body having hooks for spanner makes it easier to use this bolt and to disassemble the fastened T-slot nut and bolt.

Item No.	D	L	l ₁	l ₂	Weight (g)	Remarks		
FTN 850	M 8 P=1.25	50	25	10.5	16			
875		75	45		24			
8100		100	60		33			
8125		125	75		42			
8150		150	80		51			
8175		175	100		59			
8200		200	100		69			
FTN 1050	M 10 P=1.5	50	25	12.5	25			
1075		75	45		38			
1090		90	50		46			
• 10100		100	60		51			
10115		115	60		59			
10125		125	75		65			
10140		140	75		74			
10150		150	80		80			
10175		175	100		93			
10200		200	100		107			
FTN 1250	M 12 P=1.75	50	22	14.5	36			
1265		65	30		48			
1275		75	45		54			
1280		80	45		59			
12100		100	60		75			
• 12125		125	75		94			
12150		150	80		116			
12175		175	100		132			
12200		200	100		155			
FTN 1450		M 14 P=2.0	50		22	16.5	50	
1475	75		45	74				
14100	100		60	100				
14125	125		75	127				
• 14150	150		90	153				
14175	175		90	181				
14200	200		100	211				
14225	225		100	242				
14250	250		100	273				
14300	300		100	335				
14350	350		100	398				
14400	400		100	461				
FTN 1675	M 16 P=2.0		75	45	18.0		98	
16100			100	60			132	
16125		125	75	167				
• 16150		150	90	205				
16175		175	90	243				
16200		200	100	280				
16225		225	100	319				
16250		250	100	358				
16300		300	100	438				
16350		350	100	516				
16400		400	100	593				
16450		450	145	672				
16500		500	145	750				
FTN 1875		M 18 P=2.5	75	35		22.0	125	
18100	100		60	166				
18125	125		75	210				
18150	150		90	265				
• 18175	175		90	310				
18200	200		100	349				
18225	225		100	400				
18250	250		100	448				
18300	300		120	539				
18350	350		120	634				
18400	400		120	730				
18450	450		145	825				
18500	500		145	924				

Item No.	D	L	l ₁	l ₂	Weight (g)	Remarks
FTN 2075	M 20 P=2.5	75	35	26.0	154	
20100		100	60		208	
20125		125	75		261	
20150		150	90		318	
20175		175	90		378	
20180		180	110		384	
20200		200	120		427	
20225		225	145		484	
20250		250	145		540	
20300		300	145		662	
20350	350	145	784			
20400	400	145	907			
20450	450	145	1,030			
20500	500	145	1,155			
FTN 2275	M 22 P=2.5	75	30	29.5	195	
22100		100	55		260	
22125		125	75		325	
22150		150	100		390	
22175		175	100		455	
22200		200	120		520	
22250		250	145		650	
22300		300	145		780	
• 22350		350	145		910	
22400		400	145		1,040	
22450	450	145	1,170			
22500	500	145	1,300			
FTN 2475	M 24 P=3.0	75	30	33.5	218	
24100		100	55		294	
24125		125	75		370	
24150		150	100		450	
• 24175		175	100		533	
24200		200	120		610	
24225		225	145		682	
24250		250	145		774	
24300		300	145		948	
24350		350	145		1,120	
24400		400	145		1,300	
24450		450	145		1,475	
24500		500	145		1,653	

Item No.	D	L	l ₁	l ₂	Weight (g)	Remarks
CSB1075	M 10 P=1.5	75	30	18	41	
10100		100	45		54	
10125		125	60		68	
10150		150	75		81	
10175		175	90		95	
10200		200	105		108	
CSB1275		M 12 P=1.75	75		30	18
12100	100		45	78		
12125	125		60	98		
12150	150		75	117		
12175	175		90	137		
12200	200		105	156		
CSB1475	M 14 P=2.0	75	30	21	59	
14100		100	45		104	
14125		125	60		98	
14150		150	75		117	
14175		175	90		137	
14200		200	105		156	
CSB1675	M 16 P=2.0	75	30	21	104	
16100		100	45		138	
16125		125	60		173	
16150		150	75		207	
16175		175	90		242	
16200		200	105		276	
CSB1875	M 18 P=2.5	75	30	27	128	
18100		100	45		170	
18125		125	60		213	
18150		150	75		255	
18175		175	90		298	
18200		200	105		340	
CSB2075	M 20 P=2.5	75	30	27	161	
20100		100	45		214	
20125		125	60		268	
20150		150	75		321	
20175		175	90		375	
20200		200	105		428	
CSB2275	M 22 P=2.5	75	30	30	198	
22100		100	45		264	
22125		125	60		330	
22150		150	75		396	
22175		175	90		462	
22200		200	105		528	
CSB2475	M 24 P=3.0	75	30	30	228	
24100		100	45		304	
24125		125	60		380	
24150		150	75		456	
24175		175	90		532	
24200		200	105		608	