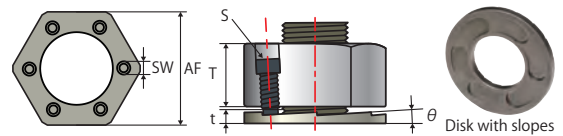


## TT-type: Hex-model Un-loosening

All the press-screws are pre-tightened in beforehand, and not necessary to be rotated. A impact-wrench, hydraulic wrench or nut-runner can be used as tightening tools.



Catalogue No. Bolt-size / Thread-pitch	Max.input torque	Nut body		Disc		Press-screw			
		AF	Thickness T	t	outside- dia	S	SW	St	No.
M16TT xP2-J4	148	35	16	4	34	M6x0.75	5	5	4
M16TT xP2-J6	228	35	16	4	34	M6x0.75	5	5	6
M20TT xP2.5-J6	286	38	17	4	38	M6x0.75	5	5	6
M20TT xP2.5-J8	370	38	17	4	38	M6x0.75	5	5	8
M22TT xP2.5-J8	317	41	17	4	41	M6x0.75	5	5	6
M22TT xP2.5-J8	410	41	17	4	41	M6x0.75	5	5	8
M24TT xP3-J8	443	46	17	4	44	M6x0.75	5	5	8
M24TT xP3-J6	846	50	24	4	47	M8x1	6	6	6
M27TT xP3-J6	962	51	24	5	51	M8x1	6	6	6
M27TT xP3-J8	1236	51	24	5	51	M8x1	6	6	8
M30TT xP3.5-J6	1064	55	24	5	55	M8x1	6	6	6
M30TT xP3.5-J8	1368	55	24	5	55	M8x1	6	6	8
M33TT xP3.5-J8	1517	60	32	5	65	M8x1	6	8	8
M33TT xP3.5-J6	1685	65	32	5	65	M10x1.25	8	8	6
M36TT xP4-J6	1832	70	32	5	70	M10x1.25	8	8	6
M36TT xP4-J8	2503	70	32	5	70	M10x1.25	8	8	8
M39TT xP4-J8	2728	75	32	5	75	M10x1.25	8	8	8
M39TT xP4-J10	3527	75	32	5	75	M10x1.25	8	8	10
M42TT xP4.5-J8	2929	75	32	5	80	M10x1.25	8	8	8
M42TT xP4.5-J12	4357	75	32	5	80	M10x1.25	8	8	12
M45TT xP4.5-J8	4615	85	40	10	85	M12x1.25	10	10	8
M45TT xP4.5-J10	5692	85	40	10	85	M12x1.25	10	10	10
M48TT xP5-J8	4908	85	40	10	85	M12x1.25	10	10	8
M48TT xP5-J10	6054	85	40	10	85	M12x1.25	10	10	10
M52TT xP5-J8	5347	90	40	10	95	M12x1.25	10	10	8
M52TT xP5-J12	7932	90	40	10	95	M12x1.25	10	10	12
M56TT xP5.5-J8	5750	95	40	10	100	M12x1.25	10	10	8
M56TT xP5.5-J12	8530	95	40	10	100	M12x1.25	10	10	12
M60TT xP5.5-J10	10315	110	60	10	110	M16x1.5	14	13	10
M60TT xP5.5-J8	12894	110	60	10	110	M16x1.5	14	13	8
M64TT xP6-J8	10987	115	60	10	120	M16x1.5	14	13	8
M64TT xP6-J10	13734	115	60	10	120	M16x1.5	14	13	10
M68TT xP6-J8	11718	120	60	10	120	M16x1.5	14	13	8
M68TT xP6-J12	17343	120	60	10	120	M16x1.5	14	13	12
M72TT xP6-J8	12449	125	60	10	125	M16x1.5	14	13	8
M72TT xP6-J12	18425	125	60	10	125	M16x1.5	14	13	12
M76TT xP6-J12	19507	130	62	10	135	M16x1.5	14	11	12
M76TT xP6-J16	26361	130	62	10	135	M16x1.5	14	11	16
M80TT xP6-J12	20589	130	62	10	135	M16x1.5	14	11	12
M80TT xP6-J16	27823	130	62	10	135	M16x1.5	14	11	16
M85TT xP6-J12	21942	135	62	10	140	M16x1.5	14	11	12
M85TT xP6-J16	29651	135	62	10	140	M16x1.5	14	11	16
M90TT xP6-J16	31479	140	62	10	160	M16x1.5	14	11	16
M90TT xP6-J18	34942	140	62	10	160	M16x1.5	14	11	18
M100TT xP6-J16	35135	150	62	10	170	M16x1.5	14	11	16
M100TT xP6-J18	39000	150	62	10	170	M16x1.5	14	11	18
M110TT xP6-J18	43058	160	62	10	170	M16x1.5	14	11	18
M110TT xP6-J20	47907	160	62	10	170	M16x1.5	14	11	20