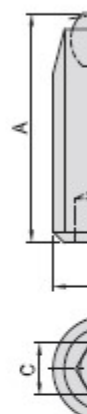


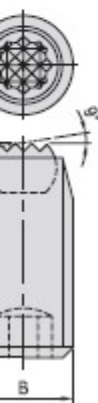
- Material :
Bolt : SCM21(JIS) / 34CrMo4(DIN)
Ball : SUJ2(JIS) / 100Cr6(DIN)
- Heat treated :
Bolt : HRC 28°~32°.
Ball : HRC 62°.
- Surface finish : Black Oxide.
- Application : Ideal for clamping odd shaped work pieces.
- Features : Available with : Flat end, round end, serrated end, less chance of deforming the work piece due the rounded tip.

MODEL NO.	A	B	C	max (KN)	g
PT16A-0408	8.0	M4	2	4	0.6
PT16A-0410	10.0				0.7
PT16A-0412	12.0				0.8
PT16A-0416	16.0				1.1
PT16A-0510	10.0	M5	2.5	5	1.0
PT16A-0512	12.0				1.3
PT16A-0516	16.0				1.7
PT16A-0520	20.0				2.3
PT16A-0525	25.0				2.9
PT16A-0610	10.8	M6	3	9	1.5
PT16A-0615	13.5				2.4
PT16A-0616	16.8				2.4
PT16A-0620	20.8				3.0
PT16A-0625	23.5				3.8
PT16A-0812	12.0	M8	4	15	3.2
PT16A-0816	17.2				4.1
PT16A-0820	20.0				5.8
PT16A-0825	26.2				7.3
PT16A-0830	30.0				9.0
PT16A-1014	15.0	M10	5	20	5.0
PT16A-1015	16.0				6.7
PT16A-1020	21.0				8.7
PT16A-1025	26.0				11.2
PT16A-1030	31.0				13.7
PT16A-1035	36.0				16.2
PT16A-1040	41.0				18.7
PT16A-1218	18.2	M12	6	30	10.0
PT16A-1220	23.2				12.5
PT16A-1230	31.2				20.0
PT16A-1240	41.2				30.0
PT16A-1250	51.2				40.0
PT16A-1625	25.6	M16	8	60	28.0
PT16A-1635	35.6				40.0
PT16A-1645	45.6				45.0
PT16A-1655	55.6				55.0
PT16A-1665	65.6				65.0
PT16A-2030	32.0	M20	10	90	54.0
PT16A-2040	42.0				74.0
PT16A-2050	52.0				94.0
PT16A-2060	62.0				120.0
PT16A-2435	37.0	M24	12	120	90.0
PT16A-2450	52.0				130.0
PT16A-2480	82.0				235.0





ED END



MODEL NO.	MODEL NO.	A	B	C	max (KN)	g
PT16B-0610	PT16C-0610	10,3	M6	3	9	1,5
PT16B-0615	PT16C-0615	13,0				2,4
PT16B-0616	PT16C-0616	16,3				2,4
PT16B-0620	PT16C-0620	20,3				3,0
PT16B-0625	PT16C-0625	23,0				3,8
PT16B-0812	PT16C-0812	11,2	M8	4	15	3,2
PT16B-0816	PT16C-0816	16,4				4,1
PT16B-0820	PT16C-0820	19,2				5,8
PT16B-0825	PT16C-0825	25,4				7,3
PT16B-0830	PT16C-0830	29,2				9,0
PT16B-1014	PT16C-1014	14,0	M10	5	20	5,0
PT16B-1015	PT16C-1015	15,0				6,7
PT16B-1020	PT16C-1020	20,0				8,7
PT16B-1025	PT16C-1025	25,0				11,2
PT16B-1030	PT16C-1030	30,0				13,7
PT16B-1035	PT16C-1035	35,0	M12	6	30	16,2
PT16B-1040	PT16C-1040	40,0				18,7
PT16B-1218	PT16C-1218	17,0				10,0
PT16B-1220	PT16C-1220	22,0				12,5
PT16B-1230	PT16C-1230	30,0				20,0
PT16B-1240	PT16C-1240	40,0	M16	8	60	30,0
PT16B-1250	PT16C-1250	50,0				40,0
PT16B-1625	PT16C-1625	24,0				28,0
PT16B-1635	PT16C-1635	34,0				40,0
PT16B-1645	PT16C-1645	44,0				45,0
PT16B-1655	PT16C-1655	54,0	M20	10	90	55,0
PT16B-1665	PT16C-1665	64,0				65,0
PT16B-2030	PT16C-2030	30,0				54,0
PT16B-2040	PT16C-2040	40,0				74,0
PT16B-2050	PT16C-2050	50,0				94,0
PT16B-2060	PT16C-2060	60,0	M24	12	120	120,0
PT16B-2435	PT16C-2435	35,0				90,0
PT16B-2450	PT16C-2450	50,0				130,0
PT16B-2480	PT16C-2480	80,0				235,0