

CLAMPING STUD

- Material : S45C(JIS) / CK45(DIN)
- Heat treated : HRC 22~28°
- Surface finish : Black Oxide.



MODEL NO.	A	B	C	kg
PT07-08050	50	22	M8 P=1.25	0.020
PT07-08075	75	30		0.030
PT07-08100	100	38		0.040
PT07-08125	125	50		0.060
PT07-08150	150	50		0.060
PT07-08175	175	50	M10 P=1.5	0.070
PT07-08200	200	65		0.080
PT07-08250	250	80		0.098
PT07-10050	50	22		0.030
PT07-10075	75	30		0.042
PT07-10100	100	38		0.055
PT07-10125	125	50		0.070
PT07-10150	150	50		0.090
PT07-10175	175	50	M12 P=1.75	0.108
PT07-10200	200	65		0.123
PT07-10250	250	80		0.154
PT07-12050	50	22		0.040
PT07-12075	75	30		0.060
PT07-12100	100	38		0.080
PT07-12125	125	50		0.100
PT07-12150	150	50	M14 P=2.0	0.125
PT07-12175	175	50		0.135
PT07-12200	200	65		0.180
PT07-12300	300	80		0.240
PT07-14050	50	22		0.060
PT07-14075	75	30	M16 P=2.0	0.090
PT07-14100	100	38		0.120
PT07-14125	125	50		0.160
PT07-14150	150	50		0.180
PT07-14175	175	50		0.210
PT07-14200	200	65	M16 P=2.0	0.240
PT07-16050	50	22		0.078
PT07-16075	75	30		0.120
PT07-16100	100	38		0.145
PT07-16125	125	50		0.180
PT07-16150	150	50		0.230
PT07-16175	175	50	M20 P=2.5	0.276
PT07-16200	200	65		0.290
PT07-16250	250	80		0.360
PT07-16300	300	80		0.450
PT07-16400	400	100		0.680
PT07-16500	500	100		0.700

MODEL NO.	A	B	C	kg
PT07-18050	50	22	M18 P=2.5	0.100
PT07-18075	75	30		0.150
PT07-18100	100	38		0.200
PT07-18125	125	50		0.220
PT07-18150	150	50		0.300
PT07-18175	175	50	M20 P=2.5	0.320
PT07-18200	200	65		0.380
PT07-18300	300	80		0.600
PT07-20050	50	22		0.125
PT07-20075	75	30		0.175
PT07-20100	100	38		0.235
PT07-20125	125	50		0.275
PT07-20150	150	50		0.380
PT07-20175	175	50	M22 P=2.5	0.437
PT07-20200	200	65		0.450
PT07-20250	250	80		0.500
PT07-20300	300	80		0.700
PT07-20400	400	100		0.880
PT07-20500	500	100	M24 P=3.0	1.100
PT07-22050	50	22		0.150
PT07-22075	75	30		0.223
PT07-22100	100	38		0.300
PT07-22125	125	50		0.373
PT07-22150	150	50		0.468
PT07-22175	175	50	M24 P=3.0	0.522
PT07-22200	200	65		0.597
PT07-22250	250	80		0.745
PT07-22300	300	80		0.895
PT07-22400	400	100		1.194
PT07-22500	500	100	M24 P=3.0	1.492
PT07-24050	50	22		0.177
PT07-24075	75	30		0.266
PT07-24100	100	38		0.365
PT07-24125	125	50		0.443
PT07-24150	150	50		0.533
PT07-24175	175	50	M24 P=3.0	0.620
PT07-24200	200	65		0.710
PT07-24250	250	80		0.880
PT07-24300	300	80		1.065
PT07-24400	400	100		1.420
PT07-24500	500	100		1.775