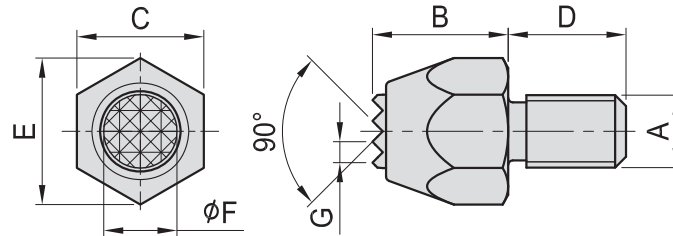


PT46

FEET(SERRATED END)



Tooth plate

- Material : SKH9(JIS) / S18-1-2-5(DIN)
- Heat treated : HRC 60°

Tooth plate

- Material : Extremely hard.

- Material : S45C(JIS)/34CrMo4(DIN)
Heat treated : HRC 28 °~ 32 °
- Serrated surface to be heat treated with high frequency quenching.
- Surface finish : Black Oxide.
- Application : Multipurpose work support and clamping unit, ideal for rough parts.
- Features : Excellent holding power from the serrated face.

MODEL NO.	A	B	C	D	E	F	G	kg
PT46-0610	M6	10	11	11.5	6.5	2.3	0.008	0.013
PT46-0620		20	10	11	11.5	6.5	2.3	
PT46-0815	M8	15	14	13	16.1	8.1	2.3	0.018
PT46-0830		30	14	13	16.1	8.1	2.3	0.033
PT46-1020	M10	20	17	16	19.6	11.4	3.0	0.044
PT46-1040		40	17	16	19.6	11.4	3.0	0.080
PT46-1225	M12	25	19	20	21.9	13.0	3.0	0.070
PT46-1250		50	19	20	21.9	13.0	3.0	0.126
PT46-1630	M16	30	24	25	27.7	16.2	3.0	0.130
PT46-1660		60	24	25	27.7	16.2	3.0	0.230
PT46-2030	M20	30	30	25	34.6	25.2	3.0	0.200
PT46-2060		60	30	25	34.6	25.2	3.0	0.360

MODEL NO.	A	B	C	D	E	F	G	kg
PT46-0610-K	M6	10	11	11.5	6.5	2.3	0.008	0.013
PT46-0620-K		20	10	11	11.5	6.5	2.3	
PT46-0815-K	M8	15	14	13	16.1	8.1	2.3	0.018
PT46-0830-K		30	14	13	16.1	8.1	2.3	0.033
PT46-1020-K	M10	20	17	16	19.6	11.4	3.0	0.044
PT46-1040-K		40	17	16	19.6	11.4	3.0	0.080
PT46-1225-K	M12	25	19	20	21.9	13.0	3.0	0.070
PT46-1250-K		50	19	20	21.9	13.0	3.0	0.126
PT46-1630-K	M16	30	24	25	27.7	16.2	3.0	0.130
PT46-1660-K		60	24	25	27.7	16.2	3.0	0.230
PT46-2030-K	M20	30	30	25	34.6	25.2	3.0	0.200
PT46-2060-K		60	30	25	34.6	25.2	3.0	0.360

SVF

ALV

OK-
VISE

OTHER

Column
for
Technical
Data