



K7801M

Nasadka sześciokątna, 1/2"



DANE PRODUKTÓW

- Wykonane według normy DIN 3129/ISO 2725
- Prowadzenie: 1/2" DIN 3121-G 12.5 / ISO 1174
- Wykończenie: oksydowane.
- Materiał: wysokiej jakości stal stopowa, idealna do użytku uderowego
- Do użytkowania maszynowego
- W celu zapewnienia maksymalnego bezpieczeństwa należy użyć sprężyn zaciskowych



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CHARAKTERYSTYKA PRODUKTU

Produkt		L	D1	D2	T		
K7801M-8	8 mm	37 mm	15 mm	25 mm	6 mm	K560F-4	80 g
K7801M-9	9 mm	38 mm	16 mm	25 mm	6 mm	K560F-4	90 g
K7801M-10	10 mm	38 mm	17 mm	25 mm	6 mm	K560F-4	90 g
K7801M-11	11 mm	38 mm	18.5 mm	25 mm	8 mm	K560F-4	90 g
K7801M-12	12 mm	38 mm	19.5 mm	25 mm	8 mm	K560F-4	90 g
K7801M-13	13 mm	38 mm	21 mm	25 mm	8 mm	K560F-4	95 g
K7801M-14	14 mm	38 mm	22.5 mm	25 mm	8 mm	K560F-4	100 g
K7801M-15	15 mm	38 mm	23 mm	30 mm	8 mm	K560F-5	130 g
K7801M-16	16 mm	38 mm	25 mm	30 mm	9 mm	K560F-5	130 g
K7801M-17	17 mm	38 mm	26 mm	30 mm	9 mm	K560F-5	130 g
K7801M-18	18 mm	38 mm	27.5 mm	30 mm	10 mm	K560F-5	130 g
K7801M-19	19 mm	38 mm	28.5 mm	30 mm	10 mm	K560F-5	150 g
K7801M-20	20 mm	38 mm	30 mm	30 mm	12 mm	K560F-5	130 g
K7801M-21	21 mm	38 mm	31 mm	30 mm	12 mm	K560F-5	165 g
K7801M-22	22 mm	38 mm	32.5 mm	30 mm	12 mm	K560F-5	170 g
K7801M-23	23 mm	38 mm	34 mm	30 mm	14 mm	K560F-5	150 g
K7801M-24	24 mm	38 mm	35 mm	30 mm	14 mm	K560F-5	150 g
K7801M-25	25 mm	40 mm	36 mm	30 mm	14 mm	K560F-5	185 g
K7801M-26	26 mm	45 mm	37.5 mm	30 mm	14 mm	K560F-5	190 g
K7801M-27	27 mm	45 mm	38.5 mm	30 mm	14 mm	K560F-5	200 g
K7801M-28	28 mm	47 mm	39 mm	30 mm	15 mm	K560F-5	205 g
K7801M-29	29 mm	47 mm	39 mm	30 mm	15 mm	k560F-5	210 g
K7801M-30	30 mm	50 mm	42 mm	30 mm	16 mm	K560F-5	230 g
K7801M-32	32 mm	50 mm	44 mm	38 mm	18 mm	K560F-5	245 g
K7801M-33	33 mm	50 mm	44 mm	38 mm	18 mm	k560f-5	245 g
K7801M-34	34 mm	50 mm	45 mm	38 mm	18 mm	K560F-6	260 g
K7801M-36	36 mm	50 mm	48 mm	38 mm	20 mm	K560F-6	330 g

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