

T102

DIN371/376 GUN-NOSE MACHINE TAPS

DIN 371/376 Taps with spiral point rake angle for Metric Thread















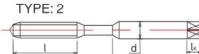


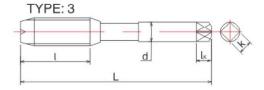




- high carbon steel, Chron-Ni alloys, tool steel alloys, cast iron and bronze with a tensile strength of 600-900N/mm²
- Medium and low carbon steels, bonze and aluminium alloys with a tensile strength below 750N/mm²

for cutting through hole





T102 Taps Series											
产品编号(code)	公 制 牙 (M)		Size Unit:mm							Unit:mm	Net Price
T102	Size	Pitch	L	l	l ₁	d	k	lκ	Type	Flutes	T102
00300500	МЗ	0.50	56	11	18	3.5	2.7	6.0	2	3	
00350600	M3.5	0.60	56	13	20	4.0	3.0	6.0	2	3	
00400700	M4	0.70	63	13	21	4.5	3.4	6.0	2	3	TOWN TENED
00500800	M5	0.80	70	16	25	6.0	4.9	8.0	2	3	
00601000	M6	1.00	80	19	30	6.0	4.9	8.0	2	3	Passer Arrivard
00801250	M8	1.25	90	22	35	8.0	6.2	9.0	3	3	
01001500	M10	1.50	100	24	39	10	8.0	11.0	3	3	NESCHALLERS NESCH
01201750	M12	1.75	110	29		9.0	7.0	10.0	3	3	
01402000	M14	2.00	110	30		11	9.0	12.0	3	4	
01602000	M16	2.00	110	32		12	9.0	12.0	3	4	
01802500	M18	2.50	125	34		14	11.0	14.0	3	4	read outstand succession
02002500	M20	2.50	140	34		16	12.0	15.0	3	4	
02202500	M22	2.50	140	34		18	14.5	17.0	3	4	
02403000	M24	3.00	160	38		18	14.5	17.0	3	4	