

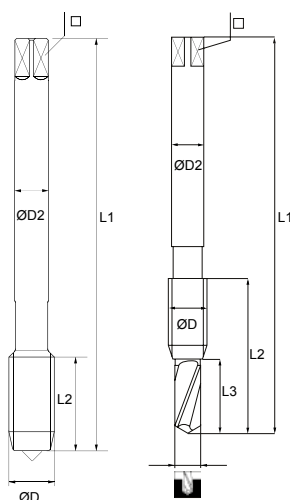
M metric coarse thread / ISO DIN 13

Machine Nut Tap

Machine Tap for threading nuts up to 1,0 D. The flutes can hold the most part of the chips.

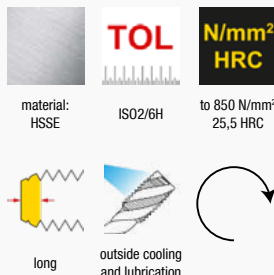
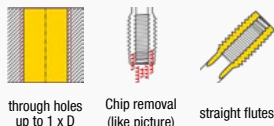
Combined Machine Tap

Machine Tap, which allows core hole drilling and thread tapping in one fluent process without changing tools.

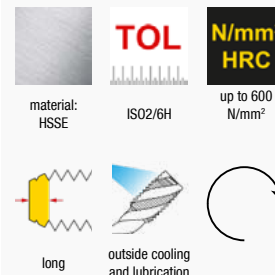
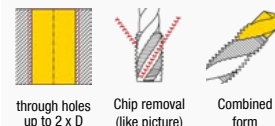


Shank: DIN 357

Machine Nut Tap for general use



Combined Machine Tap for general use



M	D1	D2	L1	L2			No.	€	D2	L1	L2	L3		No.	€
M 3 x 0,5	3,0	2,2	70	22	-	2,50	110901001	17,18	3,0	56	22	11	2,4	111001001	20,32
M 4 x 0,7	4,0	2,8	90	25	2,1	3,30	110901002	17,18	4,0	63	28	14	3,0	111001002	20,32
M 5 x 0,8	5,0	3,5	100	28	2,7	4,20	110901003	18,43	5,0	71	36	18	3,8	111001003	20,32
M 6 x 1,0	6,0	4,5	110	32	3,4	5,00	110901004	18,43	6,0	80	44	22	4,9	111001004	22,62
M 8 x 1,25	8,0	6,0	125	40	4,9	6,80	110901005	21,16	8,0	95	50	25	6,2	111001005	25,87
M 10 x 1,5	10,0	7,0	140	45	5,5	8,50	110901006	27,65	10,0	106	62	31	8,0	111001006	28,38
M 12 x 1,75	12,0	9,0	180	50	7,0	10,20	110901007	38,96	12,0	115	70	35	9,0	111001007	33,31
M 14 x 2,0	14,0	11,0	200	56	9,0	12,00	110901008	48,81							
M 16 x 2,0	16,0	12,0	200	63	9,0	14,00	110901009	59,49							
M 18 x 2,5	18,0	14,0	220	63	11,0	15,50	110901010	67,24							
M 20 x 2,5	20,0	16,0	250	70	12,0	17,50	110901011	73,94							
M 22 x 2,5	22,0	18,0	280	80	14,5	19,50	110901012	88,50							
M 24 x 3,0	24,0	18,0	280	80	14,5	21,00	110901013	99,29							