


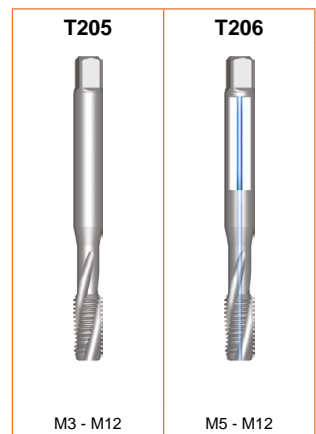
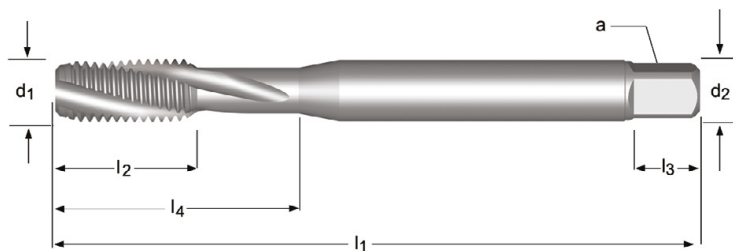
M	P mm	l ₁ mm	l ₂ mm	d ₂ ∅ mm	∇ a mm	l ₃ mm	z		l ₄ mm	T200	T201	T210
8	1.25	90	22	8.0	6.2	9	4	6.9	35		T201M8	
10	1.50	100	24	10.0	8.0	11	3	8.7	39	T200M10		
10	1.50	100	24	10.0	8.0	11	4	8.7	39		T201M10	
10	1.50	100	27	10.0	8.0	11	5	8.7				T210M10
12	1.75	110	23	9.0	7.0	10	3	10.4	-	T200M12		
12	1.75	110	23	9.0	7.0	10	4	10.4	-		T201M12	
12	1.75	110	32	12.0	9.0	12	6	10.4				T210M12
16	2.00	110	25	12.0	9.0	12	4	14.25	-		T201M16	

- ## T205
- M Maschi a macchina Scanalature elicoidali 15°
 - M Maschinen-Gewindebohrer, rechtsgedrahte Nuten 15°
 - M Machinetap met gespiraliseerde spaangroeven 15°
 - M Tarauds machine goujures hélicoïdales 15°

- ## T206
- M Maschi a macchina Scanalature elicoidali 15°, passaggio interno refrigerante
 - M Maschinen-Gewindebohrer, rechtsgedrahte Nuten 15°, Innenkühlung
 - M Machinetap met gespiraliseerde spaangroeven 15°, interne koeling
 - M Tarauds machine goujures hélicoïdales 15°, arrosage interne

T205; T206	▪	3.3	3.4	7.3	7.4
	•	3.1	3.2	8.2	8.3

T205	M	DIN 371 ≤ 10 376 ≥ 12	6H		2XD	HM	C 2-3		λ 15°			
T206	M	DIN 371 ≤ 10 376 ≥ 12	6H		2.5XD	HM	C 2-3		λ 15°			



M	P mm	l ₁ mm	l ₂ mm	d ₂ ∅ mm	a mm	l ₃ mm	z		l ₄ mm	T205	T206
3	0.50	56	10	3.5	2.7	6	3	2.6	-	T205M3	
4	0.70	63	13	4.5	3.4	6	3	3.4	-	T205M4	
5	0.80	70	16	6.0	4.9	8	3	4.3	-	T205M5	T206M5
6	1.00	80	19	6.0	4.9	8	3	5.1	30	T205M6	T206M6
8	1.25	90	22	8.0	6.2	9	3	6.9	35	T205M8	T206M8
10	1.50	100	24	10.0	8.0	11	3	8.7	39	T205M10	T206M10
12	1.75	110	23	9.0	7.0	10	3	10.4	-	T205M12	T206M12