

High performance "by deformation" tap (sintered steel) for aluminium alloys. TiN coating increases the cutting conditions and the tool life.



- Precise and long-lasting thread tapping
- Made in Spain
  
- TiN coating

**Machine**



**Application**



**Features**



**Properties and benefits**

- + TiN coating: TiN base, thickness 2/4µm, hardness 2300HV, coefficient of friction 0.4, heat resistance 600°C. Protects against abrasion, oxidation, adhesion. ⚙ Thermal shield. Allows you to increase service life, cutting speed, and progress. Reduces the axial load. General use.



Code	EAN	Thread	Ø	Pitch	Norm	Drill	L	I	I4	I5	QTY	PCB
960AT9100300050	8420609526398	M	3	0,5	DIN 371	2,80	56	10	2-2.5	4,90	1	1
960AT9100400070	8420609526404	M	4	0,7	DIN 371	3,40	63	12	2-2.5	2,70	1	1
960AT9100500080	8420609526411	M	5	0,8	DIN 371	4,65	70	14	2-2.5	3,40	1	1
960AT9100600100	8420609526428	M	6	1	DIN 371	5,60	80	16	2-2.5	4,90	1	1
960AT9100800125	8420609526435	M	8	1,25	DIN 371	7,40	90	18	2-2.5	6,20	1	1
960AT9101000150	8420609526442	M	10	4,5	DIN 371	9,30	100	20	2-2.5	8,00	1	1
960AT9101200175	8420609526459	M	12	1.75	DIN 376	11,20	110	22	2-2.5	7,00	1	1
960AT9101400200	8420609526466	M	14	2	DIN 376	13,00	110	25	2-2.5	9,00	1	1
960AT9101600200	8420609526473	M	16	2	DIN 376	15,00	110	28	2-2.5	9,00	1	1
960AT9100800100	8420609596162	MF	8	1	DIN 371	7,50	90	18	2-2.5	6,20	1	1
960AT9101000100	8420609596179	MF	10	1	DIN 371	9,50	90	18	2-2.5	8,00	1	1
960AT9101200150	8420609596186	MF	12	1,5	DIN 374	11,30	100	22	2-2.5	7,00	1	1
960AT9101400150	8420609596193	MF	14	1,5	DIN 374	13,30	100	22	2-2.5	9,00	1	1