

## 1050121 | Multi-application machine tap HSS -STEAM treatment -M - ISO 529 -C shape -6H -Rear conicity

Multi-application tapping.





- **Especially for multiple applications**
- Stainless steel, steels and cast irons
- **Especially for blind slots**
- Precise and long-lasting thread tapping
- **Made in Spain**
- Rear conicity
- Spiral flute
- High-speed steel

**Application** 

■ STEAM treatment

## Machine















austenitic stainless













## **Features**











K1-Malleable Cast iron













## **Properties and benefits**

- Rear conicity: reduced geometry of the threaded section at the end of the flute, designed to reduce cutting effort and the risk of jamming. Reduces the torque required for tapping, limits the risk of jamming, and increases the ease and precision of your work.
- Spiral flute: A flute shape that allows chips to be evacuated through the entrance to the hole. Allows better heat resistance due to better chip evacuation. For blind holes.
- High-speed steel: HSS substrate ♥ For general use in steels and cast irons up to 950 N/mm²
- STEAM treatment: Steam oxidation treatment. Avoids cold bonding. Reduced coefficient of friction in steels.



Code	EAN	Thread	Ø	Pitch	Norm	Drill	L		4	15	QTY	PCB
1050121030050	3221910678050	М	3	0,5	ISO 529	2,50	48	23	2-2.5	2,50	1	1
1050121040070	3221910678074	М	4	0,7	ISO 529	3,30	53	10	2-2.5	3,40	1	1
1050121050080	3221910678098	М	5	0,8	ISO 529	4,20	58	11	2-2.5	4,90	1	1
1050121060100	3221910678104	М	6	1	ISO 529	5,00	66	14	2-2.5	4,90	1	1
1050121080125	3221910678128	M	8	1,25	ISO 529	6,75	72	17.5	2-2.5	6,20	1	1
1050121100150	3221910678142	М	10	1,5	ISO 529	8,50	80	21	2-2.5	8,00	1	1
1050121120175	3221910678159	М	12	1,75	ISO 529	10,25	89	16	2-2.5	7,10	1	1
1050121140200	3221910678166	М	14	2	ISO 529	12,00	95	18	2-2.5	9,00	1	1
1050121160200	3221910678173	M	16	2	ISO 529	14,00	102	18	2-2.5	10,00	1	1
1050121180250	3221910678180	M	18	2,5	ISO 529	15,50	112	25	2-2.5	11,20	1	1
1050121200250	3221910678197	М	20	2.5	ISO 529	17.50	112	25	2-2.5	11.20	1	1