

## 9605821 | Machine tap HSSE-PM -STEAM traetment -M MF -DIN 371 -B Shape (GUN) -Rear conicity

Tap (sintered steel) for steels, stainless steels and refractory alloys. Particularly suitable for through tapping thanks to its Gun entry.





- Especially for stainless steels
- Precise and long-lasting thread tapping
- Made in Spain
- Rear conicity
- GUN entry
- STEAM treatment

## Machine













M-Stainless

Marten stainles

## **Features**





















## **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.
- + Gun entry: entry geometry consisting of facets shaped to guide debris towards the front. Improves threading efficiency and precision. 

  Enables the clearance of debris towards the front, for the simple and precise tapping of through-holes.
- ◆ STEAM treatment : Steam oxidation treatment. Oxidation Avoids cold bonding. Reduced coefficient of friction in steels.



Code	EAN	Thread	Ø	Pitch	Norm	Drill	L		14	15	QTY	PCB
960582100200040	8420609557460	М	2	0,4	DIN 371	1,60	45	8	4-4.5	2,10	1	1
960582100250045	8420609438042	M	2.5	0,45	<b>DIN 371</b>	2,00	50	9	4-4.5	2,10	1	1
960582100300050	8420609322204	M	3	0,5	<b>DIN 371</b>	2,50	56	10	4-4.5	2,70	1	1
960582100350060	8420609322211	M	3.5	0,6	<b>DIN 371</b>	2,90	56	11	4-4.5	3,00	1	1
960582100400070	8420609322228	M	4	0,7	<b>DIN 371</b>	3,30	63	12	4-4.5	3,40	1	1
960582100500080	8420609322235	M	5	0,8	DIN 371	4,20	70	14	4-4.5	4,90	1	1
960582100600100	8420609322242	M	6	1	DIN 371	5,00	80	16	4-4.5	4,90	1	1
960582100800125	8420609322273	М	8	1,25	<b>DIN 371</b>	6,75	90	18	4-4.5	6,20	1	1
960582101000150	8420609322297	М	10	1,5	<b>DIN 371</b>	8,50	100	20	4-4.5	8,00	1	1
960582100800100	8420609322266	MF	8	1	<b>DIN 371</b>	7,00	90	18	4-4.5	6,20	1	1
960582101000100	8420609322280	MF	10	1	DIN 371	9,00	90	18	4-4.5	8,00	1	1