

Manual tapping of steels and stainless steels.



- Especially for high-strength steels, stainless steels and cast irons
- Especially for stainless steels

**Machine**



**Application**

<b>M</b>	<b>P 1</b>	<b>P 2.4</b>	<b>P 2</b>	<b>P 3</b>	<b>P 5</b>	<b>P 6</b>
M- Stainless steels	P1- Unrealized steels	P2-4- Weakly alloyed dectorage steels	P2- Weakly allied steels	P3- strong alloy steels	P5- Ferritic stainless steels	P6- Martenitic stainless steels

**Features**

<b>M</b>	<b>6H</b>		<b>HSS-E PM</b>	<b>BRIGHT UNCOATED</b>	<b>ISO 529</b>	<b>CYL+ □</b>	<b>X3 SET</b>
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Code	EAN	Thread	Ø	Pitch	Norm	Drill	L	I	I4	I5	QTY	PCB
950103100300050	8420609240348	M 3	3	0,5	ISO 529	2,50	48	11	2,50	3	1	
950103100400070	8420609240362	M 4	4	0,7	ISO 529	3,30	53	13	3,15	3	1	
950103100500080	8420609240379	M 5	5	0,8	ISO 529	4,20	58	16	4,00	3	1	
950103100600100	8420609240386	M 6	6	1	ISO 529	5,00	66	19	5,00	3	1	
950103100800125	8420609240409	M 8	8	1,25	ISO 529	6,75	72	22	6,30	3	1	
950103101000150	8420609240430	M 10	10	1,5	ISO 529	8,50	80	24	8,00	3	1	
950103101200175	8420609240447	M 12	12	1,75	ISO 529	10,25	89	29	7,10	3	1	
950103101400200	8420609240454	M 14	14	2	ISO 529	12,00	95	30	9,00	3	1	
950103101600200	8420609240461	M 16	16	2	ISO 529	14,00	102	32	10,00	3	1	