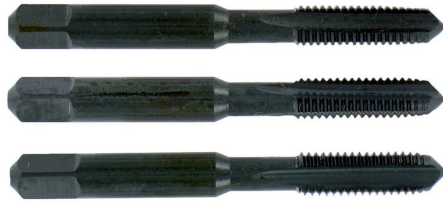


# 1050031 | Set of 3 multi-application hand taps HSS -STEAM treatment -M MF -ISO 529 -Stepped profile -6H -Rear conicity

Multi-application high performance hand taps (steel, stainless steel, cast iron) thanks to their geometry and stepped profile.



- Especially for multiple applications
- Gradual work
- High-speed steel
- STEAM treatment

### Machine



### Application

<b>K</b> 1	<b>K</b> 2	<b>K</b> 3	<b>M</b> 1	<b>M</b> 2	<b>N</b> 1.4	<b>N</b> 2	<b>O</b> 1	<b>P</b> 1	<b>P</b> 2
K1- Malleable Cast iron	K2- Gray Cast iron	K3- Nodular and GS Cast iron	M1- austenitic stainless steels	M2- Super austenitic stainless steels	N1-4- based alloy Aluminum-4000 Series: With Silicon	N2- Magnesium alloy	O1- Thermoplastics	P1- Unrealized steels	P2- Weakly allied steels

### Features

<b>M</b> <b>MF</b>	<b>6H</b>		<b>HSS</b>	<b>STEAM TREATED</b>	<b>ISO 529</b>	<b>CYL+□</b>	<b>X3 SET</b>
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### Properties and benefits

- + High speed steel: grade of steel especially designed for cutting tools. ➡ Enables the simple and precise tapping of hard materials, stainless steels, steels, and cast irons.
- + STEAM treatment : Steam oxidation treatment. ➡ Avoids cold bonding. Reduced coefficient of friction in steels.



Code	EAN	Thread	Ø	Pitch	Norm	Drill	L	I	I4	I5	QTY	PCB
1050031020040	3221910539931	M	2	0,4	ISO 529	1,40	42	8.5	1.5 > 6.5	2,00	3	1
1050031030060	3221910539986	MF	3	0,6	ISO 529	2,40	48	14.5	1.5 > 6.5	2,80	3	1
1050031025045	3221910539962	M	2.5	0,45	ISO 529	2,00	44.5	10	1.5 > 6.5	2,10	3	1
1050031030050	3221910539979	M	3	0,5	ISO 529	2,50	48	15	1.5 > 6.5	2,50	3	1
1050031035060	3221910540012	M	3.5	0,6	ISO 529	2,90	50	20.5	1.5 > 6.5	2,80	3	1
1050031040070	3221910540036	M	4	0,7	ISO 529	3,30	53	12.5	1.5 > 6.5	3,15	3	1
1050031040075	3221910540043	M	4	0,75	ISO 529	3,25	53	12.5	1.5 > 6.5	3,15	3	1
1050031050080	3221910540074	M	5	0,8	ISO 529	4,20	58	15.5	1.5 > 6.5	4,00	3	1
1050031050090	3221910540081	M	5	0,9	ISO 529	4,10	58	15.5	1.5 > 6.5	4,00	3	1
1050031060100	3221910540128	M	6	1	ISO 529	5,00	66	19	1.5 > 6.5	5,00	3	1
1050031070100	3221910540142	M	7	1	ISO 529	6,00	66	18.5	1.5 > 6.5	4,90	3	1
1050031080125	3221910540180	M	8	1,25	ISO 529	6,75	72	22	1.5 > 6.5	6,30	3	1
1050031090125	3221910540210	M	9	1,25	ISO 529	7,75	72	22	1.5 > 6.5	6,30	3	1
1050031100150	3221910540265	M	10	1,5	ISO 529	8,50	80	23	1.5 > 6.5	8,00	3	1
1050031110150	3221910540289	M	11	1,5	ISO 529	9,50	85	24	1.5 > 6.5	6,20	3	1
1050031120175	3221910540326	M	12	1,75	ISO 529	10,25	89	29	1.5 > 6.5	7,10	3	1
1050031140200	3221910540395	M	14	2	ISO 529	12,00	95	30	1.5 > 6.5	9,00	3	1
1050031160200	3221910540449	M	16	2	ISO 529	14,00	102	32	1.5 > 6.5	10,00	3	1
1050031180250	3221910540487	M	18	2,5	ISO 529	15,50	112	37	1.5 > 6.5	11,20	3	1
1050031200250	3221910540524	M	20	2,5	ISO 529	17,50	112	37	1.5 > 6.5	11,20	3	1
1050031220250	3221910540548	M	22	2,5	ISO 529	19,50	118	38	1.5 > 6.5	14,50	3	1

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1050031240300	3221910540579	M	24	3	ISO 529	21,00	130	45	1.5 > 6.5	14,50	3	1
1050031270300	3221910540609	M	27	3	ISO 529	24,00	135	45	1.5 > 6.5	16,00	3	1
1050031300350	3221910540630	M	30	3,5	ISO 529	26,50	138	48	1.5 > 6.5	16,00	3	1
1050031080100	3221910540173	MF	8	1	ISO 529	7,00	69	19	1.5 > 6.5	6,30	3	1
1050031090100	3221910540203	MF	9	1	ISO 529	8,00	69	19	1.5 > 6.5	7,10	3	1
1050031100100	3221910540241	MF	10	1	ISO 529	9,00	76	20	1.5 > 6.5	8,00	3	1
1050031100125	3221910540258	MF	10	1,25	ISO 529	8,75	76	20	1.5 > 6.5	8,00	3	1
1050031120100	3221910540296	MF	12	1	ISO 529	11,00	84	24	1.5 > 6.5	7,10	3	1
1050031120125	3221910540302	MF	12	1,25	ISO 529	10,75	84	24	1.5 > 6.5	7,10	3	1
1050031120150	3221910540319	MF	12	1,5	ISO 529	10,50	89	29	1.5 > 6.5	7,10	3	1
1050031140125	3221910540364	MF	14	1,25	ISO 529	12,75	90	25	1.5 > 6.5	9,00	3	1
1050031140150	3221910540371	MF	14	1,5	ISO 529	12,50	90	30	1.5 > 6.5	9,00	3	1
1050031160150	3221910540432	MF	16	1,5	ISO 529	14,50	102	32	1.5 > 6.5	10,00	3	1
1050031180150	3221910540463	MF	18	1,5	ISO 529	16,50	104	29	1.5 > 6.5	11,20	3	1
1050031200150	3221910540517	MF	20	1,5	ISO 529	19,50	104	29	1.5 > 6.5	11,20	3	1
1050031220150	3221910540531	MF	22	1,5	ISO 529	20,50	113	38	1.5 > 6.5	12,50	3	1
1050031240150	3221910540555	MF	24	1,5	ISO 529	22,50	120	45	1.5 > 6.5	14,00	3	1