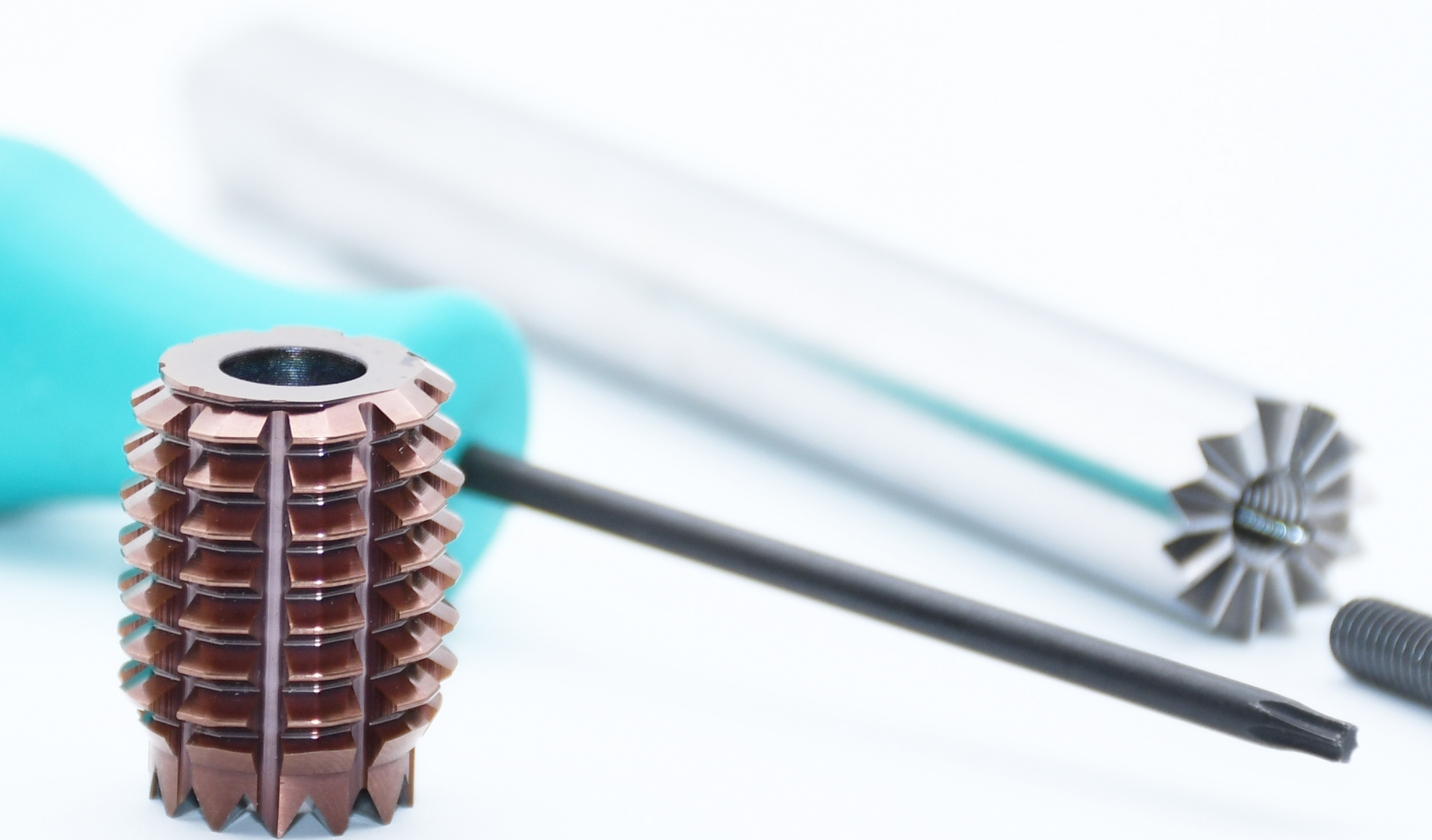


SINOTOOLS

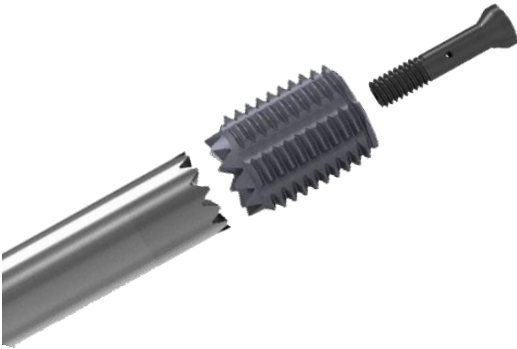


MODULAR FLUTELESS TAPS

CARBIDE

FLUTELESS TAPS

The modular forming tap combines the wear resistance of a carbide threaded head with the toughness of a steel shank, guaranteeing a new performance standard in terms of quality and efficiency. This high performance can be seen in practical applications through higher circumferential speeds and a considerably longer tool life in comparison with single-piece HSS forming taps. This makes a cost-effective solution for mass production and in mechanical



TAP NIB

for Alu. Working



TAP SHK

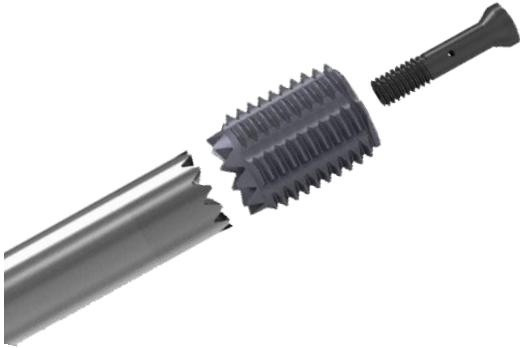


Order No.	SIZE		THREAD L	FLUTE	Order No.	OVA L	RECESS D.	RECESS L	SQU.
S810012A	M8x1	1.5P	12	5	M881M25	81	6.4	26	9x6.2
S812512A	M8x1.25	1.5P	12	5	M881M25	81	6.4	26	9x6.2
S101014A	M10x1	1.5P	14	5	M1090M3	90	10.2	30	10x8
S1012514A	M10x1.25	1.5P	14	5	M1090M3	90	10.2	30	10x8
S101514A	M10x1.5	2.0P	14	5	M1090M3	90	10.2	30	10x8
S121015A	M12x1	1.5P	15	1	M1295M4	95	9.5	38	12x9
S1212515A	M12x1.25	1.5P	15	7	M1295M4	95	9.5	38	12x9
S121515A	M12x1.5	2.0P	15	7	M1295M4	95	9.5	38	12x9
S1217515A	M12x1.75	2.0P	15	7	M1295M4	95	9.5	38	12x9
S1415177A	M14x1.5	2.0P	17.7	7	M1495M4	95	11.6	30	12x9
S1420177A	M14x2	2.0P	17.7	7	M1495M4	95	11.6	30	12x9
S161520A	M16x1.5	2.0P	20	7	M1695M5	95	11.6	30	12x9
S162020A	M16x2	2.0P	20	7	M1695M5	95	11.6	30	12x9
S181523A	M18x1.5	2.0P	23	9	M18108M	108			14x11
S182523A	M18x2.5	2.0P	23	9	M18108M	108			14x11
S201524A	M20x1.5	2.0P	24	9	M20108M	108			15x12
S202524A	M20x2.5	2.0P	24	9	M20108M	108			15x12
S241524A	M24x1.5	2.0P	24	11	M24118M	118			16x14.5
S243024A	M24x3	2.0P	24	11	M24118M	118			16x14.5

MODULAR FLUTELESS TAPS

CARBIDE

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TAP NIB for Steel Working



TAP SHK



Order No.	SIZE		THREAD L	FLUTE	Order No.	OVA L	RECESS D.	RECESS L	SQU.
S810012	M8x1	1.5P	12	5	M881M25	81	6.4	26	9x6.2
S812512	M8x1.25	1.5P	12	5	M881M25	81	6.4	26	9x6.2
S101014	M10x1	1.5P	14	5	M1090M3	90	10.2	30	10x8
S1012514	M10x1.25	1.5P	14	5	M1090M3	90	10.2	30	10x8
S101514	M10x1.5	2.0P	14	5	M1090M3	90	10.2	30	10x8
S121015	M12x1	1.5P	15	1	M1295M4	95	9.5	38	12x9
S1212515	M12x1.25	1.5P	15	7	M1295M4	95	9.5	38	12x9
S121515	M12x1.5	2.0P	15	7	M1295M4	95	9.5	38	12x9
S1217515	M12x1.75	2.0P	15	7	M1295M4	95	9.5	38	12x9
S1415177	M14x1.5	2.0P	17.7	7	M1495M4	95	11.6	30	12x9
S1420177	M14x2	2.0P	17.7	7	M1495M4	95	11.6	30	12x9
S161520	M16x1.5	2.0P	20	7	M1695M5	95	11.6	30	12x9
S162020	M16x2	2.0P	20	7	M1695M5	95	11.6	30	12x9
S181523	M18x1.5	2.0P	23	9	M18108M	108			14x11
S182523	M18x2.5	2.0P	23	9	M18108M	108			14x11
S201524	M20x1.5	2.0P	24	9	M20108M	108			15x12
S202524	M20x2.5	2.0P	24	9	M20108M	108			15x12
S241524	M24x1.5	2.0P	24	11	M24118M	118			16x14.5
S243024	M24x3	2.0P	24	11	M24118M	118			16x14.5