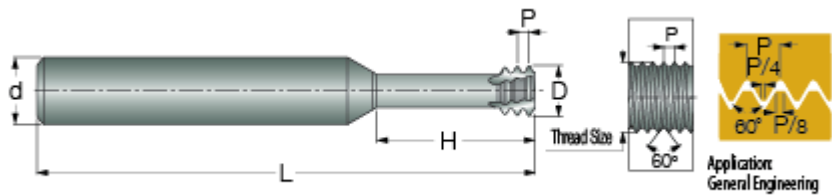
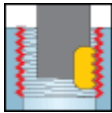




MTECSH-ISO : Small diameter short left-hand (CNC code M04) solid carbide ISO profile threading endmills. Used for hardened steel speeds, low cutting forces due to the short threading contact resulting in accurate and parallel thread.



Left-hand tools (CNC code M04)
Application: General engineering



Designation	Pitch	Thread	d	D	Flute	H	L	Shank	Grade
MTECSH 03011C4 0.3ISO	0.30	M1.4	3.00	1.05	3	4.00	39.00	C	IC903
MTECSH 03012C5 0.35ISO	0.35	M1.6	3.00	1.20	3	4.80	39.00	C	IC903
MTECSH 03016C6 0.4ISO	0.40	M2	3.00	1.55	3	6.00	58.00	C	IC903
MTECSH 06016C4 0.4ISO	0.40	M2	6.00	1.55	3	4.50	58.00	C	IC903
MTECSH 06017C5 0.45ISO	0.45	M2.2	6.00	1.65	3	5.00	58.00	C	IC903
MTECSH 0602C5 0.45ISO	0.45	M2.5	6.00	1.95	3	5.50	58.00	C	IC903
MTECSH 0602C7 0.45ISO	0.45	M2.5	6.00	1.95	3	7.50	58.00	C	IC903
MTECSH 06024C6 0.5ISO	0.50	M3	6.00	2.35	3	6.50	58.00	C	IC903
MTECSH 06024C9 0.5ISO	0.50	M3	6.00	2.35	3	9.50	58.00	C	IC903
MTECSH 06028C7 0.6ISO	0.60	M3.5	6.00	2.75	3	7.50	58.00	C	IC903
MTECSH 06031C12 0.7ISO	0.70	M4	6.00	3.10	3	12.50	58.00	C	IC903
MTECSH 06031C9 0.7ISO	0.70	M4	6.00	3.10	3	9.00	58.00	C	IC903
MTECSH 06038C12 0.8ISO	0.80	M5	6.00	3.80	3	12.50	58.00	C	IC903
MTECSH 06038C16 0.8ISO	0.80	M5	6.00	3.80	3	16.00	58.00	C	IC903
MTECSH 06047C14 1.0ISO	1.00	M6	6.00	4.65	3	14.00	58.00	C	IC903
MTECSH 06047C20 1.0ISO	1.00	M6	6.00	4.65	3	20.00	58.00	C	IC903
MTECSH 0606C18 1.25ISO	1.25	M8	6.00	5.95	3	18.00	58.00	C	IC903
MTECSH 0606C24 1.25ISO	1.25	M8	6.00	5.95	3	24.00	58.00	C	IC903
MTECSH 08078C23 1.5ISO	1.50	M10	8.00	7.80	3	23.00	64.00	C	IC903
MTECSH 1009C26 1.75ISO	1.75	M12	10.00	9.00	3	26.00	73.00	C	IC903
MTECSH 12118D35 2.0ISO	2.00	M16	12.00	11.80	4	35.00	84.00	C	IC903