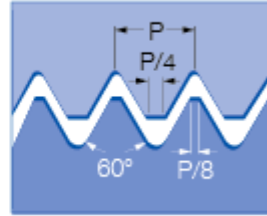
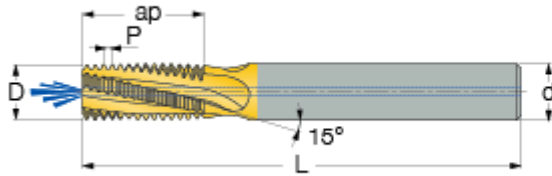
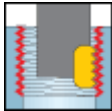




MTECB-ISO : Solid carbide internal threading endmill with coolant holes, used for ISO thread profile.



Application: General engineering.



Designation	Pitch	M Coarse	M Fine	d	Shank	D	Flute	ap	L	Grade
MTECB 06038C10 0.5ISO	0.50	-	>=5	6.00	C	3.80	3	10.30	58.00	IC908
MTECB 06031C7 0.7ISO	0.70	M4	>=5	6.00	C	3.10	3	7.40	58.00	IC908
MTECB 06045C10 0.75ISO	0.75	-	>=6	6.00	C	4.50	3	10.10	58.00	IC908
MTECB 1010D24 0.75ISO	0.75	-	>=12	10.00	C	10.00	4	24.40	73.00	IC908
MTECB 06038C9 0.8 ISO	0.80	M5	>=6	6.00	C	3.80	3	9.20	58.00	IC908
MTECB 0606C12 1.0ISO	1.00	-	>=9	6.00	C	6.00	3	12.50	58.00	IC908
MTECB 0808D16 1.0ISO	1.00	-	>=10	8.00	C	8.00	4	16.50	64.00	IC908
MTECB 1010D24 1.0ISO	1.00	-	>=12	10.00	C	10.00	4	14.40	58.00	IC908
MTECB 06046C10 1.0ISO	1.00	M6	>=7	6.00	C	4.60	3	10.50	58.00	IC908
MTECB 06046C14 1.0ISO	1.00	M6	>=6	6.00	C	4.60	3	14.50	58.00	IC908
MTECB 0606C14 1.25ISO	1.25	M8	>=10	6.00	C	6.00	3	14.40	58.00	IC908
MTECB 0606C19 1.25ISO	1.25	M8	>=10	6.00	C	6.00	3	19.40	58.00	IC908
MTECB 1010D21 1.5ISO	1.50	-	>=14	10.00	C	10.00	4	21.80	73.00	IC908
MTECB 1616F33 1.5ISO	1.50	-	>=20	16.00	C	16.00	6	33.80	105.00	IC908
MTECB 1212D26 1.5ISO	1.50		>=16	12.00	C	12.00	4	26.30	84.00	IC908
MTECB 08078C17 1.5ISO	1.50	M10	>=12	8.00	C	7.80	3	17.00	64.00	IC908
MTECB 08078C24 1.5ISO	1.50	M10	>=12	8.00	C	7.80	3	24.80	64.00	IC908
MTECB 1009C20 1.75ISO	1.75	M12	>=12	10.00	C	9.00	3	20.10	73.00	IC908
MTECB 1009C28 1.75ISO	1.75	M12	>=12	10.00	C	9.00	3	28.90	73.00	IC908
MTECB 2020F41 2.0ISO	2.00	-	>=26	20.00	C	20.00	6	41.00	105.00	IC908
MTECB 1010C27 2.0ISO	2.00	M14	>=15	10.00	C	10.00	3	27.00	73.00	IC908
MTECB 12118D27 2.0ISO	2.00	M16	>=17	12.00	C	11.80	4	27.00	84.00	IC908
MTECB 12118D39 2.0ISO	2.00	M16	>=17	12.00	C	11.80	4	39.00	105.00	IC908
MTECB 1615E33 2.5ISO	2.50	M20	>=22	16.00	C	15.00	5	33.80	105.00	IC908
MTECB 1615E48 2.5ISO	2.50	M20	>=22	16.00	C	15.00	5	48.80	105.00	IC908
MTECB 2018D40 3.0ISO	3.00	M24	>=25	20.00	C	18.00	4	40.50	105.00	IC908
MTECB 2018D58 3.0ISO	3.00	M24	>=25	20.00	C	18.00	4	58.50	120.00	IC908
MTECB 2020D43 3.0ISO	3.00	M27	>=27	20.00	C	20.00	4	43.50	105.00	IC908

