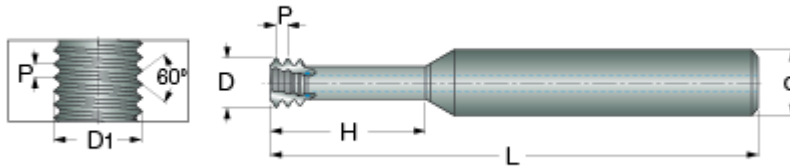
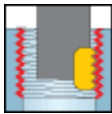




MTECS-MJ : Small diameter short solid carbide J-type profile threading endmills with coolant holes directed to the cutting edges. Used for thread length of up to $2.5 \times D$ in the aerospace industry and for other applications.



Aerospace and automotive industries, for applications requiring high fatigue strength



Designation	Pitch	d	D	Flute	H	L	Grade
MTECS 06032C10 0.7MJ	0.70	6.00	3.20	3	10.00	58.00	IC908
MTECS 06039C12 0.8MJ	0.80	6.00	3.90	3	12.50	58.00	IC908
MTECS 06048C15 1.0MJ	1.00	6.00	4.80	3	15.00	58.00	IC908
MTECS 08061C20 1.25MJ	1.25	8.00	6.10	3	20.00	64.00	IC908
MTECS 0808C25 1.5MJ	1.50	8.00	8.00	3	25.00	64.00	IC908
MTECS 10092C30 1.75MJ	1.75	10.00	9.20	3	30.00	73.00	IC908
MTECS 1010C35 2.0MJ	2.00	10.00	10.00	3	35.00	73.00	IC908