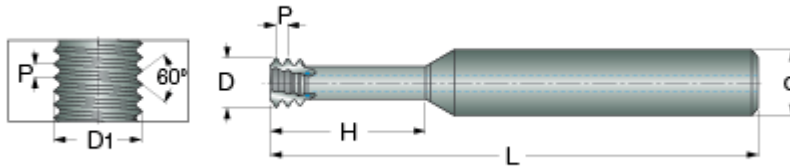
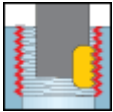




MTECS-UNJ : Small diameter short solid carbide UNJ-type profile threading endmills with coolant holes directed to the cutting edges type thread length of up to 2.5xD in the aerospace industry and for other applications.



Aerospace and automotive industries, for applications requiring high fatigue strength



Designation	TPI	UNC	UNF	d	D	Flute	H	L	Grade
MTECS 06033C10 32UNJ	32.0	8	10	6.00	3.30	3	10.50	58.00	IC908
MTECS 08051C16 28UNJ	28.0	-	1/4	8.00	5.10	3	16.00	64.00	IC908
MTECS 08067C20 24UNJ	24.0	-	5/16, 3/8	8.00	6.70	3	20.00	64.00	IC908
MTECS 06049C16 20UNJ	20.0	1/4	-	6.00	4.90	3	16.00	58.00	IC908
MTECS 0808C28 20UNJ	20.0	-	7/16	8.00	8.00	3	28.00	64.00	IC908
MTECS 08061C20 18UNJ	18.0	5/16	-	8.00	6.15	3	20.00	64.00	IC908
MTECS 08069C24 16UNJ	16.0	3/8	-	8.00	6.90	3	24.00	64.00	IC908
MTECS 08079C25 14UNJ	14.0	7/16	-	8.00	7.90	3	25.00	64.00	IC908
MTECS 10094C27 13UNJ	13.0	1/2	-	10.00	9.40	3	27.50	73.00	IC908