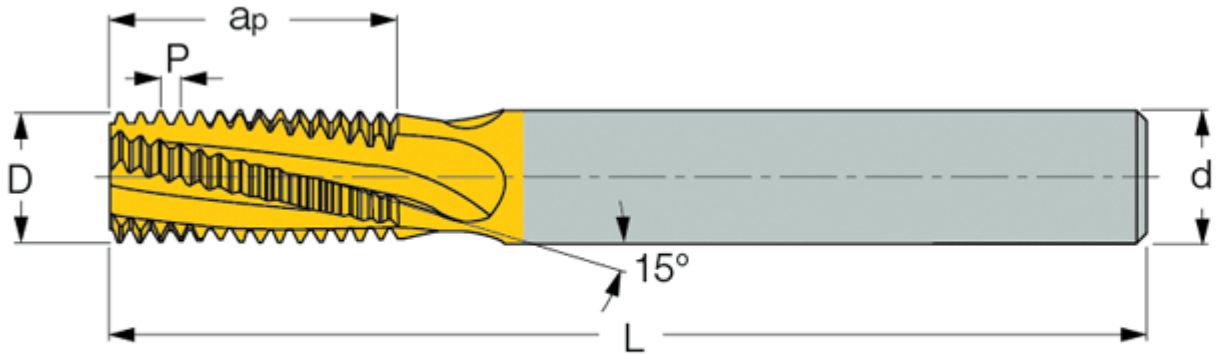
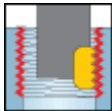




MTEC-UN : Solid carbide threading endmills used for internal UN thread profile.



Application: General engineering



Designation	TPI	UNC	UNF	UNEF	d	Shank	D	Flute	ap	L	Grade
MTEC 06025C6 40UN	40.0	5	-	-	6.00	C	2.50	3	6.00	62.00	IC908
MTEC 06032C6 32UN	32.0	8	10	12	6.00	C	3.20	3	6.80	58.00	IC908
MTEC 0604C11 28UN	28.0	-	1/4		6.00	C	4.00	3	11.30	58.00	IC908
MTEC 0606C14 28UN	28.0	-	1/4	-	6.00	C	6.00	3	14.50	58.00	IC908
MTEC 0605C14 24UN	24.0	-	5/16-3/8	-	6.00	C	5.00	3	14.80	58.00	IC908
MTEC 0807C21 24UN	24.0	-		9/16-5/8	8.00	C	7.00	3	20.00	64.00	IC908
MTEC 06045C12 20UN	20.0	1/4	-	-	6.00	C	4.50	3	12.10	58.00	IC908
MTEC 0807C21 20UN	20.0	-	7/16-1/2		8.00	C	7.00	3	20.00	64.00	IC908
MTEC 1212E27 20UN	20.0	-	-	3/4-1	12.00	C	12.00	5	27.30	84.00	IC908
MTEC 0605C14 18UN	18.0	5/16	-	-	6.00	C	5.00	3	14.80	58.00	IC908
MTEC 1010D26 18UN	18.0	-	9/16-5/8	1-1/8_1-5/8	10.00	C	10.00	4	26.10	73.00	IC908
MTEC 0606C16 16UN	16.0	3/8	-	-	6.00	C	6.00	3	16.70	58.00	IC908
MTEC 1212D31 16UN	16.0	-	3/4	-	12.00	C	12.00	4	30.00	84.00	IC908
MTEC 0807C20 14UN	14.0	7/16	-	-	8.00	C	7.00	3	20.90	64.00	IC908
MTEC 1615E37 14UN	14.0	-	7/8	-	16.00	C	15.00	5	37.20	105.00	IC908
MTEC 0808C22 13UN	13.0	1/2	-	-	8.00	C	8.00	3	22.50	64.00	IC908
MTEC 1010C26 12UN	12.0	9/16	-	-	10.00	C	10.00	3	26.50	73.00	IC908
MTEC 1616E41 12UN	12.0	-	1_1-1/2	-	16.00	C	16.00	5	41.30	105.00	IC908
MTEC 1010C28 11UN	11.0	5/8	-	-	10.00	C	10.00	3	28.90	73.00	IC908
MTEC 1212C34 10UN	10.0	3/4	-	-	12.00	C	12.00	3	34.30	84.00	IC908
MTEC 1615C38 9UN	9.0	7/8	-	-	16.00	C	15.00	3	38.10	105.00	IC908

MTEC 1616C42 8UN	8.0	1.0	-	-	16.00	C	16.00	3	42.90	105.00	IC908
MTEC 2020D45 7UN	7.0	1_1/8-1_1/4	-	-	20.00	C	20.00	4	45.40	105.00	IC908