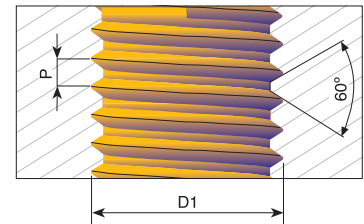


## UN

### Tools for Internal Thread



Grade	P	M	K	N	S	H
MT7	●	●	●	●	●	≤45 HRc

Pitch TPI	UNC	UNF	Ordering Code	d	D	No. of Flutes	I	L	Thread Depth	Version
80		0	<b>MTSB 06012 C4 80 UN</b>	6	1.15	3	4.9	58	3xD1	A
72		1	<b>MTSB 06014 C5 72 UN</b>	6	1.45	3	5.9	58	3xD1	A
56	2	3	<b>MTSB 06016 C4 56 UN</b>	6	1.65	3	4.8	58	2xD1	A
56	2	3	<b>MTSB 06016 C7 56 UN</b>	6	1.65	3	7.0	58	3xD1	A
48	3	4	<b>MTSB 06019 D5 48 UN</b>	6	1.90	4	5.6	58	2xD1	A
40	4		<b>MTSB 06021 D6 40 UN</b>	6	2.10	4	6.3	58	2xD1	A
40	4		<b>MTSB 06021 D9 40 UN</b>	6	2.10	4	9.2	58	3xD1	A
40	4		<b>MTSB 06021 D12 40 UN</b>	6	2.10	4	12.0	58	4xD1	A
40	5	6	<b>MTSB 06024 D7 40 UN</b>	6	2.45	4	7.0	58	2xD1	A
32	6		<b>MTSB 06025 D7 32 UN</b>	6	2.55	4	7.8	58	2xD1	A
32	6		<b>MTSB 06025 D11 32 UN</b>	6	2.55	4	11.3	58	3xD1	A
32	8		<b>MTSB 06032 D9 32 UN</b>	6	3.20	4	9.1	58	2xD1	B
32	8		<b>MTSB 06032 D13 32 UN</b>	6	3.20	4	13.3	58	3xD1	B
32		10	<b>MTSB 06037 D10 32 UN</b>	6	3.70	4	10.5	58	2xD1	B
32		10	<b>MTSB 06037 D15 32 UN</b>	6	3.70	4	15.3	58	3xD1	B
28		1/4	<b>MTSB 06052 D20 28 UN</b>	6	5.20	4	20.0	58	3xD1	C
24	10,12		<b>MTSB 06035 D10 24 UN</b>	6	3.50	4	10.7	58	2xD1	B
24	10,12		<b>MTSB 06035 D15 24 UN</b>	6	3.50	4	15.5	58	3xD1	B
24		5/16, 3/8	<b>MTSB 08066 D24 24 UN</b>	8	6.60	4	24.9	64	3xD1	C
20		7/16, 1/2	<b>MTSB 10092 E34 20 UN</b>	10	9.20	5	34.6	73	3xD1	C

Order example: MTSB 06032 D13 32 UN MT7

## G55° BSP

### Tools for Internal and External Thread

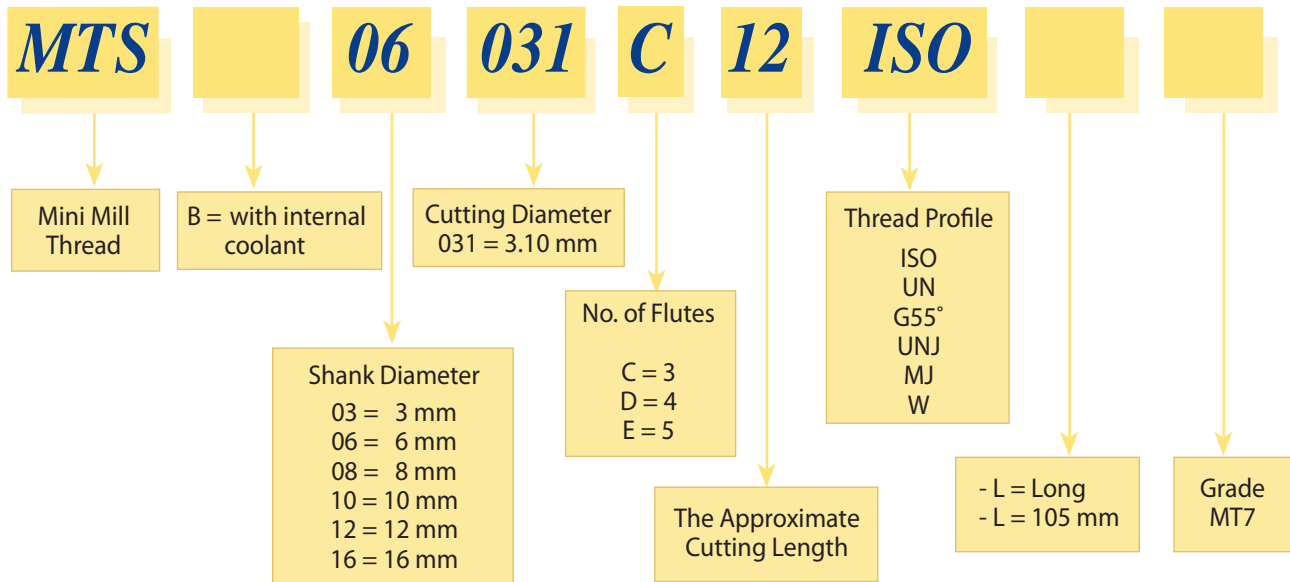
Grade	P	M	K	N	S	H
MT7	●	●	●	●	●	≤45 HRc

Pitch TPI	Standard	Ordering Code	d	D	No. of Flutes	I	L	Thread depth	Version
28	G1/8	<b>MTSB 0808 E20 28W</b>	8	8.00	5	20.4	64	2xD1	C
19	G1/4-3/8	<b>MTSB 1010 E27 19W</b>	10	10.00	5	27.7	73	2xD1	C
14	G1/2-7/8	<b>MTSB 1212 E43 14W</b>	12	12.00	5	43.7	84	2xD1	C

● First choice    ○ Alternative

## Product Identification

### Mini Mill-Thread MTS Ordering Codes



### Mini Mill-Thread MTI and FMTI Ordering Codes

