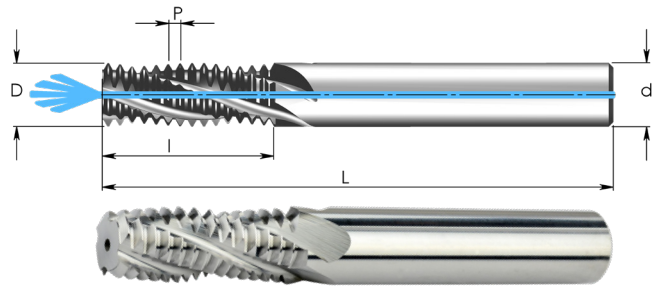
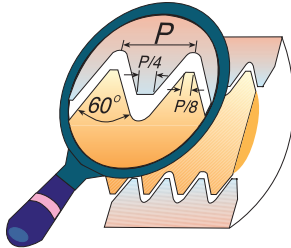


ISO With internal coolant bore

Tools for Internal Thread



Thread length: 2xD

Grade	P	M	K	N	S	H
K20	○	○	●	●	●	

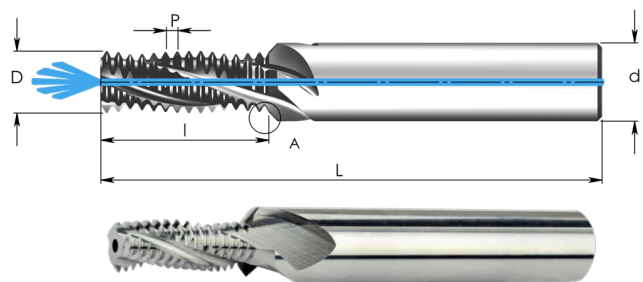
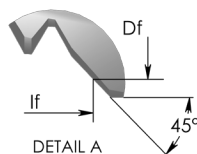
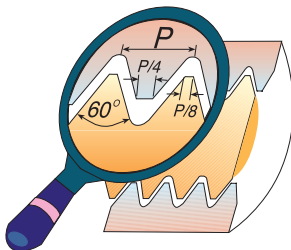
Pitch mm	M coarse	M fine	Ordering Code	d	D	No. of Flutes	I	L
0.5	M3	M4	* AMT 03024 C6 0.5 ISO	3	2.4	3	6.8	39
0.5		M5	AMT 06043 C10 0.5 ISO	6	4.3	3	10.8	58
0.7	M4		AMT 06031 C8 0.7 ISO	6	3.1	3	8.8	58
0.75		M6	AMT 0605 C13 0.75 ISO	6	5.0	3	13.1	58
0.8	M5		AMT 0604 C10 0.8 ISO	6	4.0	3	10.8	58
1.0	M6		AMT 06048 C13 1.0 ISO	6	4.8	3	13.5	58
1.0		M10	AMT 0808 D21 1.0 ISO	8	8.0	4	21.5	64
1.25	M8	M10	AMT 08064 C16 1.25 ISO	8	6.4	3	16.9	64
1.5	M10		AMT 0808 C21 1.5 ISO	8	8.0	3	21.8	64
1.5		M14	AMT 12112 D29 1.5 ISO	12	11.2	4	29.3	84
1.75	M12		AMT 10095 D25 1.75 ISO	10	9.5	4	25.4	73
2.0	M16	M17	AMT14126 D35 2.0 ISO	14	12.6	4	35.0	83

Order example: AMT 08064 C16 1.25 ISO K20

* Without internal coolant

ISO With internal coolant bore and cutting chamfer

Tools for Internal thread



Thread length: 2xD

Grade	P	M	K	N	S	H
K20	○	○	●	●	●	

Pitch mm	M coarse	M fine	Ordering Code	d	D	Df	No. of Flutes	I	lf	L
0.8	M5		AMT 0604 C10 0.8 ISO-C	6	4.0	5.3	3	10.8	11.5	58
1.0	M6		AMT 08048 C13 1.0 ISO-C	8	4.8	6.4	3	13.5	14.3	64
1.25	M8	M10	AMT 10064 C16 1.25 ISO-C	10	6.4	8.3	3	16.9	17.9	73
1.5	M10		AMT 1208 C21 1.5 ISO-C	12	8.0	10.4	3	21.8	23.0	84

Order example: AMT 10064 C16 1.25 ISO-C K20

For information about AMT Thread Mills and cutting data see page B12-16

● First choice

○ Alternative

Product Identification

Mill-Thread Solid Carbide Ordering Codes

