

AC

TiAlCN coated
Micrograin Carbide

Tolerance

The theoretical external diameter of the cutter is lasermarked on the tool.

Shank

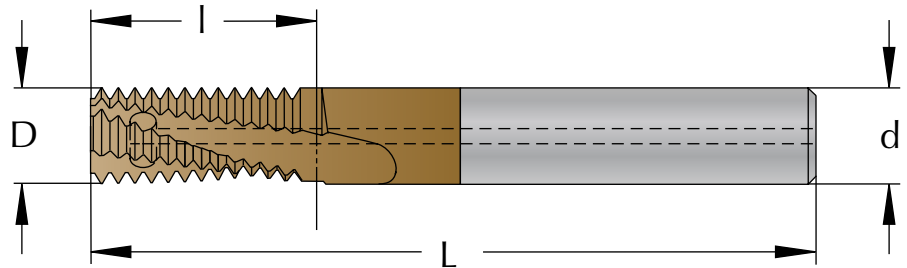
Cylindrical h6, DIN6535 HA

Flute

15° right hand spiral

Field of application

Thread Milling of all types of steel

**M****METRIC**

Pitch mm	M coarse	M fine	INTERNAL Part Number	d mm	D mm	Cutting edges	l mm	L mm
1,0		≥ M10	NBT0808D17_1.0ISO_AC	8	8	4	17,5	76
1,25	M8 (2xD)	≥ M10	NBT0606C18_1.25ISO_AC	6	6	3	18,12	76
1,5	M10 (2xD)	≥ M12	NBT08075C21_1.5ISO_AC	8	7,5	3	21,75	76
1,5		≥ M16	NBT1212D29_1.5ISO_AC	12	12	4	29,25	100
1,75	M12 (2xD)		NBT0808C27_1.75ISO_AC	8	8	3	27,12	76
1,75	M12 (2xD)		NBT1009C27_1.75ISO_AC	10	9	3	27,12	100
2,0	M14 (2xD)	≥ M18	NBT1010C31_2.0ISO_AC	10	10	3	31	100
2,0	M16 (2xD)	≥ M18	NBT1212D35_2.0ISO_AC	12	12	4	35	100
2,0		≥ M20	NBT1616E39_2.0ISO_AC	16	16	5	39	100

G**WHITWORTH PIPE THREAD**

Pitch TPI	Standard	INTERNAL / EXTERNAL Part Number	d mm	D mm	Cutting edges	l mm	L mm
28	G 1/16 - 1/8	XBT0606C10_28W_AC	6	6	3	10,43	76
19	G 1/4 - 3/8	XBT1010D22_19W_AC	10	10	4	22,06	100
14	G 1/2 - 7/8	XBT1212D28_14W_AC	12	12	4	28,12	100
11	G 1 - 3	XBT1616D40_11W_AC	16	16	4	40,41	100

