

Based on the original 5 flute Gorilla Mill, the "Phenom" for High Temp Alloys features geometric enhancements that make it uniquely suited for difficult to machine materials such as:

• Inconel • Hastelloy • Stellite • 15-5 SS • Titanium

WaspalloyRene17-4 SS13-8 SS

### STANDARD & STUB LENGTH RADIUS END - 5 FLUTE GMS<sup>2</sup> COATED

D.1	D0	100	0.41	CODNED DADILIC LITEM II (FFL)		DDIOE
D1	D2	LOC	OAL	CORNER RADIUS ITEM # (5FL)		PRICE
1/4	1/4	1/2	2.0	.015020 GMHT14RS5		29.57
1/4	1/4	1/2	2.0	.030, .060 GMHT14RS5(RAD)		29.57
1/4	1/4	3/4	2-1/2	.015020 GMHT14R5		31.32
1/4	1/4	3/4	2-1/2	.030, .060 GMHT14R5(RAD)		31.32
5/16	5/16	1/2	2.0	.015020 GMHT516RS5		37.69
5/16	5/16	1/2	2.0	.030, .060 GMHT516RS5(RAD)		37.69
5/16	5/16	7/8	2-1/2	.015020 GMHT516R5		39.05
5/16	5/16	7/8	2-1/2	.030, .060 GMHT516R5(RAD)		39.05
3/8	3/8	5/8	2.0	.015020 GMHT38RS5		42.48
3/8	3/8	5/8	2.0	.030, .060	GMHT38RS5(RAD)	42.28
3/8	3/8	7/8	2-1/2	.015020	GMHT38R5	44.29
3/8	3/8	7/8	2-1/2	.030, .060	GMHT38R5(RAD)	44.29
7/16	7/16	5/8	2-1/2	.015020	GMHT716RS5	56.16
7/16	7/16	1.0	2-1/2	.015020 GMHT716R5		57.84
1/2	1/2	5/8	2-1/2	.015 GMHT12RS5015		66.72
1/2	1/2	5/8	2-1/2	.025030 GMHT12RS5		66.72
1/2	1/2	5/8	2-1/2	.060, .090, .120		
1/2	1/2	1-1/4	3	.015 GMHT12R5015		69.46
1/2	1/2	1-1/4	3	.025030 GMHT12R5		69.46
1/2	1/2	1-1/4	3	.060, .090, .120		
5/8	5/8	3/4	3-1/2	.030	GMHT58RS5030	119.50
5/8	5/8	3/4	3-1/2	.035040	GMHT58RS5	119.50
5/8	5/8	3/4	3-1/2	.060, .090, .120	GMHT58RS5(RAD)	119.50
5/8	5/8	1-1/4	3-1/2	.030 GMHT58R5030		277.53
5/8	5/8	1-1/4	3-1/2	.035040 GMHT58R5		277.53
5/8	5/8	1-1/4	3-1/2	.060, .090, .120 GMHT58R5(RAD)		277.53
3/4	3/4	1	4	.030 GMHT34RS5030		171.30
3/4	3/4	1	4	.035040 GMHT34RS5		171.30
3/4	3/4	1	4	.060, .090, .120 GMHT34RS5(RAD)		171.30
3/4	3/4	1-1/2	4	.030	GMHT34R5030	178.90
3/4	3/4	1-1/2	4	.035040 GMHT34R5		178.90
3/4	3/4	1-1/2	4	.060, .090, .120	GMHT34R5(RAD)	178.90



## **GMP Edge Prep**

The tool edge preparation process, adds strength to the tool cutting edge, lengthens usable tool life, minimizes the propensity of the edge to chip, improves part quality and consistency, and enhances work piece surface finish. With GMP Edge Prep, we have taken edge preparation to the next level, making it a science.

Now the technology and equipment exists to overcome nearly all the current processing problems and to produce a tool that will yield optimum performance in any given operation or application.

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Continued on reverse side...





Speeds and Feeds available at **www.cgctool.com**. Check out the online calculator for material specific parameters. **Ask for quantity discounts.** 

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- Inconel
- Hastelloy Stellite
- 15-5 SS Titanium
- WaspalloyRene

- 17-4 SS 13-8 SS





D1	D2	LOC	OAL	CORNER RADIUS ITEM # (5FL)		PRICE
1	1	1	4	.030 GMHT10RS5030		265.61
1	1	1	4	.035040 GMHT10RS5		265.61
1	1	1	4	.060, .090, .120 GMHT10RS5(RAD)		265.61
1	1	1-1/2	4	.030 GMHT10R5030		278.56
1	1	1-1/2	4	.035040 GMHT10R5		278.56
1	1	1-1/2	4	.060, .090, .120 GMHT10R5(RAD)		278.56



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I	D1	D2	LOC	OAL	ITEM #	PRICE
	5/16	5/16	7/8	2-1/2	GMHT516F5	37.55
	3/8	3/8	7/8	2-1/2	GMHT38F5	42.71
Ī	1/2	1/2	1	3	GMHT12FH5	66.48
	1/2	1/2	1-1/4	3	GMHT12F5	69.46
Ī	3/4	3/4	1-1/2	4	GMHT34F5	170.84
	1	1	1-1/2	4	GMHT10F5	265.61

## STUB FLAT END - 5 FLUTE GMS<sup>2</sup> COATED

D1	D2	LOC	OAL	ITEM #	PRICE
5/16	5/16	1/2	2	GMHT516FS5	36.10
3/8	3/8	5/8	2	GMHT38FS5	40.75
1/2	1/2	5/8	2-1/2	GMHT12FS5	64.00
3/4	3/4	1	4	GMHT34FS5	163.56
1	1	1	4	GMHT10FS5	253.42



MADE IN THE USA

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