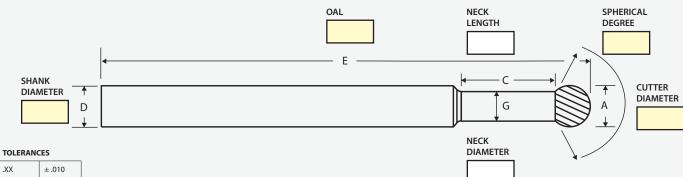


QUOTE SHEET / Undercutting End Mill Cherry Ball Tool



.XX.	± .010
.XXX.	± .001
.XXXX	± .0005
Angular	± 1.0°

NOTES:

- Tolerances are quoted with block tolerance unless noted (excluding OAL).
- Shoulder angle is x° unless specified. 2
- 3 All dimensions are inches unless noted.
- Diagram letters correspond with standard tool columns featured in MITGI product catalog. Use highlighter to designate cutting area. 4. 5.

Company Information

ORGANIZATION PRIMARY CONTACT - NAME, EMAIL, PHONE SECONDARY CONTACT - NAME, EMAIL, PHONE ADDRESS CITY, STATE, ZIP

Schedule and Production

DATE SUBMITTED

TARGET DELIVERY DATE	

PREFERRED SHIPPING METHOD

LASER MARKING (Y / N)

SPECIAL NOTES OR INSTRUCTIONS

Tool Information

ITEM NUMBER

QUANTITY (QUANTITIES) TO QUOTE

MATERIAL MACHINING

NUMBER OF FLUTES

HELIX ANGLE (0° = STRAIGHT)

VARIABLE HELIX ANGLES (2 ANGLES NEEDED)

Tool Material (CIRCLE ONE)

CARBIDE PRE-FORM

HSS SUPPLIED MAT'L

Coating (CIRCLE ONE)

UNCOATED	ALTIN	TIN
TICN	NACO®	NACRO [®]
DLC	DIAMOND	ZRN



MATERIAL STOCK OR S	PECIAL ORDER
PRICING (BY QTY)	
ESTIMATED SHIP DATE	
MITGI CUSTOMER NUN	IBER
MITGI ACCOUNT MAN	AGER
MIIGIACCOUNT MAN	AGER

GSS (MITGI USE ONLY)

PART DESCRIPTION CODE:	CUTTER DIAMETER/6
	# FLUTES/2
	TOOL TYPE CODE/4 CHRY
	LOC/5
	SHANK DIAMETER/5
	OAL/3
	PRODUCT CODE: CA

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