THINBIT® DEFINITION OF MODIFICATIONS



KAISER TOOL COMPANY, INC.

THIS BIT® MODIFICATION SPECIFICATION SHEET

Base Tool:		Left Hand Side Geometry	Right Hand Side Geometry
Material being machined:		Insert Width in .xxx" Tolerance in + .xxx"/xxx" (± .001" standard)	
Coating Options: (Select 1 only)			
Toolholder Options: Size		Corner Radius in .xxx" Tolerance in +.xxx"/xxx" (± .002" standard)	Corner Radius in .xxx" Tolerance in +.xxx"/xxx" (± .002" standard)
Square Straight Right Hand	_		
Round 90° Left Hand		Total Depth of Cut in .xxx"	Total Depth of Cut in .xxx"
Clockwise Counter-Clockwise		Chamfer Angle in x°	Chamfer Angle in x°
Sketch Area		Total Depth of Chamfer required in .xxx"	Total Depth of Chamfer required in .xxx"
		Tolerance in + .xxx"/xxx" (± .001" standard)	Tolerance in + .xxx"/xxx" (± .001" standard)
		Lead Angle in x°	Lead Angle in x°
		Tolerance in +x°/-x° (± .5° standard)	Tolerance in +x°/-x° (± .5° standard)
ubmitting this form will generate a quotation within 48	\bigcirc	Included Angle in x° Tolerance in +x°/-x° (± .5° standard)	
nours which will include price, delivery and CAD drawing(s) or your review and approval. If you would like additional assistance include your application print or sketch.		Top Rake Angle in x°	
Return quotation to:		Tolerance in +x°/-x° (± .5° standard)	
Name: Company:		1/32" Radius Chipbreaker with .005" land	
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Address:		Back Clearance in x°	Back Clearance in x° Tolerance in +x°/-x°
		Tolerance in +x°/-x° (± .5° standard)	Tolerance in +x°/-x° (± .5° standard)
Phone: ()			
Fax: ()		Side Clearance in x°	Side Clearance in x°
Email Address:		Tolerance in +x°/-x° (± .5° standard)	Tolerance in +x°/-x° (± .5° standard)