Just review the questions below and have your answers ready, then contact your sales representative or us directly and we'll help you decide on what's the best wheel option for your application.

Application / Operation

○ Fluting ○ Gashing ○ Relief ○ O.D. ○ Endwork ○ Cut-Off ○ Other

Specify Other: _____

Tool Type

○ New ○ Resharp

○ Drill ○ Insert ○ Hob ○ Ceramic
○ Endmill ○ Tap ○ Broach ○ Other

Material

○ Carbide ○ PCD / PCBN ○ Ceramic ○ Super Alloy ○ Other
○ Tool ○ Stainless ○ High Speed Steel _____

Machine Type	Manufacturer	Model	HP	Condition	Dressing
○ CNC	○ Anca	_____	○ 10	○ Rigid	○ On Line
○ Manual	○ Huffman	_____	○ 15	○ Poor	○ Off Line
○ NC	○ Rollomatic	_____	○ 20		
○ Off-Hand	○ Tru Tech	_____	○ 30		
○ Other	○ Unison	_____	○ Other		
	○ Walter	_____	_____		
	○ Other				
	_____				

Coolant

○ Oil ○ Water Soluble ○ Synthetic ○ Dry ○ Other _____

Wheel Information

Style	Ext. Dim	Diameter	Thickness	Hole	Mesh	Desired Performance
○ 1A1						○ Wheel Life
○ 1V1	V=					○ Corner Retention
○ 1A1R						○ Depth of Cut
○ 11V9						○ Reduced Cycle Times
○ 12V9	S=					○ Part Finish
○ 1F1	R=					○ Other
○ 4A2P	W=					_____
○ 11A2	W=					
○ 12A2	W=					
○ Other						