

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						
<input type="radio"/> Fluting	<input type="radio"/> Gashing	<input type="radio"/> Relief	<input type="radio"/> O.D.	<input type="radio"/> Endwork	<input type="radio"/> Cut-Off	<input type="radio"/> Other
Specify Other: _____						
Tool Type						
<input type="radio"/> New	<input type="radio"/> Resharp	<input type="radio"/> Drill	<input type="radio"/> Insert	<input type="radio"/> Hob	<input type="radio"/> Ceramic	
		<input type="radio"/> Endmill	<input type="radio"/> Tap	<input type="radio"/> Broach	<input type="radio"/> Other	
Material						
<input type="radio"/> Carbide	<input type="radio"/> PCD / PCBN	<input type="radio"/> Ceramic	<input type="radio"/> Super Alloy	<input type="radio"/> Other		
<input type="radio"/> Tool	<input type="radio"/> Stainless	<input type="radio"/> High Speed Steel	_____			
Machine Type	Manufacturer	Model	HP	Condition	Dressing	
<input type="radio"/> CNC	<input type="radio"/> Anca	_____	<input type="radio"/> 10	<input type="radio"/> Rigid	<input type="radio"/> On Line	
<input type="radio"/> Manual	<input type="radio"/> Huffman	_____	<input type="radio"/> 15	<input type="radio"/> Poor	<input type="radio"/> Off Line	
<input type="radio"/> NC	<input type="radio"/> Rollomatic	_____	<input type="radio"/> 20			
<input type="radio"/> Off-Hand	<input type="radio"/> Tru Tech	_____	<input type="radio"/> 30			
<input type="radio"/> Other	<input type="radio"/> Unison	_____	<input type="radio"/> Other			
	<input type="radio"/> Walter	_____	_____			
	<input type="radio"/> Other	_____				

Coolant						
<input type="radio"/> Oil	<input type="radio"/> Water Soluble	<input type="radio"/> Synthetic	<input type="radio"/> Dry	<input type="radio"/> Other _____		
Wheel Information						
Style	Ext. Dim	Diameter	Thickness	Hole	Mesh	Desired Performance
<input type="radio"/> 1A1						<input type="radio"/> Wheel Life
<input type="radio"/> 1V1	V=					<input type="radio"/> Corner Retention
<input type="radio"/> 1A1R						<input type="radio"/> Depth of Cut
<input type="radio"/> 11V9						<input type="radio"/> Reduced Cycle Times
<input type="radio"/> 12V9	S=					<input type="radio"/> Part Finish
<input type="radio"/> 1F1	R=					<input type="radio"/> Other
<input type="radio"/> 4A2P	W=					_____
<input type="radio"/> 11A2	W=					
<input type="radio"/> 12A2	W=					
<input type="radio"/> Other						