



COGSDILL TOOL
products, inc.

Application data sheet
Shefcut Precision Reaming
& Boring Solutions

Please
complete this
form and
submit. The
data will be
used to
ensure that
the correct
tool is
furnished for
your
particular

Customer	<input type="text"/>	Date	<input type="text"/>
Address	<input type="text"/>		
City	<input type="text"/>	State	<input type="text"/>
		Zip	<input type="text"/>
Contact	<input type="text"/>	Telephone	<input type="text"/>
Fax	<input type="text"/>	E-Mail Address	<input type="text"/>
Sales Agent/Distributor	<input type="text"/>	Salesman	<input type="text"/>
Part Number & Description	<input type="text"/>		
Quoting Quantity	<input type="text"/>	Prints Included (Yes or No)	<input type="text"/>
B/P Drawing No.	<input type="text"/>		
Primary Objective (Size, Finish, Bore Location, Other)	<input type="text"/>	Other	<input type="text"/>
Exact Bore Size(s) and Required/Tolerances	<input type="text"/>	Roundness Tolerance	<input type="text"/>
Straightness Tolerance	<input type="text"/>	Surface Finish Required	<input type="text"/>
Material Type & Specifications	<input type="text"/>	Hardness or Tensile Strength	<input type="text"/>
Pre-Reamed Diameter(s)/Machining Allowance	<input type="text"/>		
Length of Bore(s)	<input type="text"/>		
At Time of Shefcut Operation is it a Through Hole or Blind Hole?	<input type="text"/>		
Is Bore Interrupted (Yes or No)	<input type="text"/>	If Yes, or if Blind Hole, Submit Sketch or Part Print.	
Machine Type	<input type="text"/>	Horizontal or Vertical	<input type="text"/>
Is a Fixed or Rotating Bushing in Use?	<input type="text"/>		
If So, Specify Which	<input type="text"/>		
Expected Part to Spindle Alignment	<input type="text"/>	Machine Set-Up (Rigid or Floating)	<input type="text"/>
Feed Range Available	<input type="text"/>	Speed Range Available (rpm)	<input type="text"/>

Type of Shank Required Maximum Tool Projection from Spindle

OAL (Max.) Work Length Required

If There is a Weight Limit, Please Specify Used in a Tool Changer? (Yes or No)

Type of Coolant Lubrication Desired

(Internal Through the Spindle, Internal Rotary Gland, External Flood)

Name and Type of Coolant Available: Straight Cutting Oil

Soluble Oil Dilution

Synthetic Dilution

Coolant Pressure Coolant Flow

Will the Tool be: ☐ Rotating ☐ Stationary

Production Requirements

Additional Comments

Will Additional Information be Forwarded (Yes or No)

If yes, print out this completed form and send it with complete package to Customer Service.