



COGSDILL TOOL
products, inc.

Application data sheet

Recessing

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

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"/>
Title	<input type="text"/>		
Sales Agent/Distributor	<input type="text"/>	Salesman	<input type="text"/>
Machine Make/Type	<input type="text"/>		
Shank Style	<input type="text"/>		
If Shank is Threaded for Retention Knob or Drawbar, Specify Thread Size	<input type="text"/>		
Groove Diameter (B)	<input type="text"/>	Groove Width (W)	<input type="text"/>
Groove to Face Dimension (L)	<input type="text"/>		
Bore Diameter (A)/Groove Depth (D)	<input type="text"/>		
Is Surface Finish Required in Groove? (Yes or No)	<input type="text"/>	If Yes, Specify	<input type="text"/>
Material	<input type="text"/>	Type and Condition	<input type="text"/>
Are there Any Restrictions?	Length <input type="text"/>	Diameter <input type="text"/>	Rotating <input type="text"/>
If There is a Weight Limit, Please Specify	<input type="text"/>	Used in a Tool Changer? (Yes or No)	<input type="text"/>
Is Tool Running Horizontal, Vertical or Stationary?	<input type="text"/>		
Is Recessing Tool to be Used with a Fixture? (Yes or No)	<input type="text"/>	If Yes, Full Layout Drawings Must Be Forwarded.	
How is Part to be Held or Clamped?	<input type="text"/>		
What Type of Feed Will Be Used? (Hand or Power)	<input type="text"/>		
Desired Coolant Feed:(External, Internal Through Spindle, Internal With Rotating Collar)	<input type="text"/>		
If SPC or CPK Applies, Please Specify	<input type="text"/>		

Additional Comments

A large, empty rectangular box with a thin black border, intended for additional comments or a detailed sketch.

Part Print or Detailed Sketch MUST be Supplied to Customer Service with Completed Data Form.