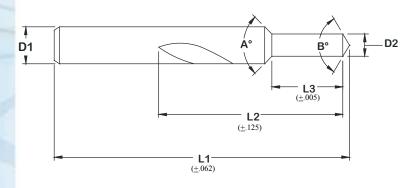


Custom Tool Division Engineering & Manufacturing Excellence

**Custom Tool Request Form** 

## **Step Drill Dimensions**

- 1. Fill in information requested on drawing. (\*Required Fields)
- 2. Fax to M.A. Ford® at: 877-502-9521
- □ Request Approval Drawing



A= .	
B= .	
D1=.	
D2=.	
L1= .	
L2= .	
13=	

*Material	*Number of Flutes	*Margin Style	*Major Diameter
□Solid Carbide	□Two	□Single	□Cutting
Carbide Coolant Thru	□Three	Double	□Non-Cutting

## \*Flute Form

□ Straight	/ G-Drill
	/ O DIIII

Helical ° Helix on Major Dia.

## Note:

D2

This information enables us to engineer and manufacture a tool for your specific requirements.

*Coating	

TiN	

□ TiCN

□None

Other\_\_\_\_\_

Customer Name:
Phone:
*Work Material Machined:
Hardness:
Distributor:
Quantities: (6 Piece Minimum)