

## Full Bore<sup>®</sup> Customer Data Sheet

Your interest in a **FULL BORE<sup>®</sup>** chuck is appreciated. Production Dynamics needs your help in providing the data requested below.

COMPANY NAME \_\_\_\_\_

ADDRESS \_\_\_\_\_

CITY \_\_\_\_\_ STATE \_\_\_\_\_ ZIP \_\_\_\_\_

PHONE \_\_\_\_\_ FAX \_\_\_\_\_

P.O. NUMBER \_\_\_\_\_

LATHE MANUFACTURER \_\_\_\_\_

MODEL NUMBER \_\_\_\_\_ SERIAL NUMBER \_\_\_\_\_

The spindle on your lathe should look like one of the sketches at the left. Please measure the spindle and bearing housing to fill in the boxes on the appropriate sketch. ***If your lathe is equipped with a tool probe, please provide the working envelope dimensions.*** If any bolt heads are exposed on the bearing housing, please sketch their location and height.

ASA Spindle Types	Pilot Diameter	Your Spindle Type
A2-5	3.25"	
A2-6	4.18"	
A2-8	5.50"	
A2-11	7.75"	

Please indicate the chuck mounting bolt threads:

Metric M \_\_\_\_\_ / \_\_\_\_\_ or SAE \_\_\_\_\_ / \_\_\_\_\_ - \_\_\_\_\_

Please indicate chuck control voltage:

100 VAC  24 VDC OTHER: \_\_\_\_\_

FULL BORE<sup>®</sup> Chuck Model No.: \_\_\_\_\_

Air Pressure Available: \_\_\_\_\_ PSIG

Installation Assistance Required:  YES  NO

Installation Kit Required:  YES  NO

Master Collet Type and Style:

Hardinge  Martin Other, Specify: \_\_\_\_\_

The undersigned recognizes that Production Dynamics requires accurate data in order to provide the correct chuck and a properly machined gland housing. errors in this data may result in extra costs and delays.

Person to Contact: \_\_\_\_\_ (PLEASE PRINT)

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

