



# Bend Sample Information Sheet

## Contact Information

Date: \_\_\_\_\_  
 Company Name: \_\_\_\_\_  
 Contact: \_\_\_\_\_  
 Position/Title: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 City: \_\_\_\_\_ State: \_\_\_\_\_  
 Zip/Postal Code: \_\_\_\_\_  
 Telephone: \_\_\_\_\_  
 Fax: \_\_\_\_\_  
 E-mail: \_\_\_\_\_

## Origin of Contact

☐ Phone In  
☐ Internet / E-mail  
☐ Dealer Dealer Name: \_\_\_\_\_  
☐ Trade Show / Exhibition Show Name: \_\_\_\_\_  
☐ Referral Referred By: \_\_\_\_\_  
☐ Advertisement Publication: \_\_\_\_\_  
 CML Representative: \_\_\_\_\_  
 CML Inside Contact: \_\_\_\_\_  
 Form Completed By: \_\_\_\_\_

## Application Description

\_\_\_\_\_  
 \_\_\_\_\_  
 Machine used for sample: \_\_\_\_\_  
 Recommended machine for application: \_\_\_\_\_

## Material Information



ASTM material grade: \_\_\_\_\_  
 Outside diameter: \_\_\_\_\_  
 Wall thickness: \_\_\_\_\_  
 Min/Max Tube Length: \_\_\_\_\_

## Tooling Information As Provided By Customer

Are product prints available? ☐ Yes ☐ No  
 Number of bends per part: \_\_\_\_\_  
 Overall developed length of part: \_\_\_\_\_  
 Desired centerline radius: \_\_\_\_\_  
 Minimum distance between bends: \_\_\_\_\_  
 Outside material diameter: \_\_\_\_\_  
 Maximum degree of bend: \_\_\_\_\_  
 Any known tolerances to be held on part shape including ovality, wall thinning and cosmetic concerns: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Is this a new or existing project? \_\_\_\_\_  
 Are you currently making this part or outsourcing? \_\_\_\_\_  
 If you are producing, explain process or equipment utilized: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 Anticipated production requirement: \_\_\_\_\_  
 Number of shifts: \_\_\_\_\_  
 How soon will you require a machine? \_\_\_\_\_  
 Do you have financing in place or would you like leasing information? \_\_\_\_\_  
 \_\_\_\_\_

## Follow Up Activity

Would you like to schedule a visit with a product specialist? ☐ Yes ☐ No  
 Will you be sending materials to be bent? ☐ Yes ☐ No  
 Would you like to arrange a visit to our factory to view a machine under power? ☐ Yes ☐ No

## Comments

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**CML USA, Inc. Ercolina®**

3100 Research Parkway • Davenport, Iowa 52806 • Telephone **563-391-7700** or FAX **563-391-7710**

Web sites [www.ercolina-usa.com](http://www.ercolina-usa.com) • [shop.ercolina-usa.com](http://shop.ercolina-usa.com) • Email [info@ercolina-usa.com](mailto:info@ercolina-usa.com)

Interested in purchasing an Ercolina CNC Mandrel bender? Ask about our **"YOU BUY...WE FLY"** promotion.

White Copy - Customer

Yellow Copy - CML USA

Pink Copy - Sales Rep