

# Worksheet for READY HYDROCAM<sup>®</sup>

For Fast Quotes . . . Copy This and Fax READY the Details.

Name: \_\_\_\_\_ Title: \_\_\_\_\_  
 Company: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 City: \_\_\_\_\_ State: \_\_\_\_\_ Zip \_\_\_\_\_  
 Telephone: \_\_\_\_\_ Fax: \_\_\_\_\_  
 Project, Part No.: \_\_\_\_\_

|           |
|-----------|
| READY No: |
| Date:     |

## Selection Criteria

Part Material: \_\_\_\_\_  
 Part Thickness: \_\_\_\_\_  
 Tensile Strength: \_\_\_\_\_ daN(PSI)  
 Stripping Force: \_\_\_\_\_  
 RAM Strokes/Minute: \_\_\_\_\_  
 RAM travel of press: \_\_\_\_\_ mm(inch)  
 CAM Stroke Length: \_\_\_\_\_

## Proximity H1 Pump To Cam Unit

- The H1 pump will be connected by:  
 Hose Length \_\_\_\_\_
- Special fittings needed \_\_\_\_\_  
 \_\_\_\_\_

## Are You Forming? Describe Form:


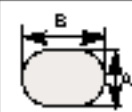
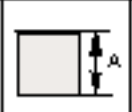
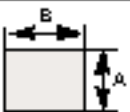
## Please Note Special Concerns/Timing:

Do You Want Standard Front Plate: \_\_\_\_\_  
 Or Direct Punch Mount Option: \_\_\_\_\_

## Proximity Nitrogen Return Control Panel To CAM Unit

- The control panel will be connected by:
- Hose length: \_\_\_\_\_
  - Special fittings needed: \_\_\_\_\_  
 \_\_\_\_\_

## Are You Piercing Holes?

|  |   |   |   |
|--|---|---|---|
|  |  |  |  |
| A<br>mm<br>(inch)  | A<br>mm<br>(inch)   | A<br>mm<br>(inch)   | A<br>mm<br>(inch)   |
|  | E<br>mm<br>(inch)   |   | E<br>mm<br>(inch)   |
| hole #1  |   |   |   |
| hole #2  |   |   |   |
| hole #3  |   |   |   |
| hole #4  |   |   |   |

Punch/matrix clearance per side: \_\_\_\_\_  
 (% of Part Thickness)

## What Type of Stripper?

- Method used to strip \_\_\_\_\_
- Is this used for all holes \_\_\_\_\_
- Comments \_\_\_\_\_  
 \_\_\_\_\_

## What CAM Stroke Length Needed?

- H-2 #1 \_\_\_\_\_ mm (inch) to be piercing hole #1  
 H-2 #2 \_\_\_\_\_ mm (inch) to be piercing hole #2  
 H-2 #3 \_\_\_\_\_ mm (inch) to be piercing hole #3  
 H-2 #4 \_\_\_\_\_ mm (inch) to be piercing hole #4