MAXCESS®

Reference/Quote _____ Date _____ Phone _____

Customer _____ Email _____

Address _____

ROTOMETRICS ROTARY AND FLEXIBLE DIES QUOTE AND SPECIFICATION FORM

BASIC INFO

Date Required

Request Type

- ○ Quote
- ○ Order
  - PO Number _____

Die Type

- ☐ Solid Die
- ☐ Waste Removal Die (Solid)
  (Discussion on specifics necessary)
- ☐ Flexible Die for Magnetic Cylinder
- ☐ Flexible Die for Flat Magnetic Base
- ☐ Discussion Required

Press

Gearing

FOR FLEXIBLE DIE ONLY

Existing Magnetic Cylinder?

○ Yes ○ No

Tooth Size

Cylinder Undercut

Gearing

PATTERN / BLADE INFO

Is die line able to be forwarded to CSR?

○ Yes ○ No

Shape

- ☐ Rectangle
- ☐ Circle
- ☐ Ellipse
- ☐ Cross Blades
- ☐ Lineal Blades
- ☐ Special
- ☐ Per File: _____
- ☐ Remake of: _____

Label Size

Across _____ Around _____

Number of Cavities

Across _____ Around _____

Gap Size

Across _____ Around _____

Corner Radius

Tooth Size (if specified by customer)

Off-Center

- ○ Yes (include on die line or below)
- ○ No

Cut Type

- ○ Special / Multi Level (include details)
- ○ Kiss Cut
- ○ Metal to Metal

Cut position

○ Topcutter ○ Undercutter

Label Application

- ○ Auto applied
- ○ Hand applied

Customer Mark

MATERIAL DESCRIPTION

Face Material

Face Thickness

Liner Material

Liner Thickness

Lamination?

○ Yes ○ No

ADDITIONAL COMMENTS

ROTOMETRICS FIFE TIDLAND MAGPOWR WEBEX ValleyRoller MENGES ROLLER COMPONEX