



# STAMPED Worksheet



Due to the custom nature of the hose assemblies that we fabricate, each requires a new product RFQ for pricing.

Experienced sales team members are just a phone call away, and knowledgeable field representatives are available when a site visit may be necessary.

## Here's what we need from you:

> NAME:

> COMPANY:

> PHONE #:

> E-MAIL:

> DATE:

### S – SIZE

> What size is the hose?

> Inside Diameter (I.D.):

> Outside Diameter (O.D.):

> Coupled length (OAL):

### T – TEMPERATURE

> Temperature of product being transferred: Min: Max:

> Temperature of the environment: Min: Max:

### A – APPLICATION

> How is the hose being used: ☐ Suction ☐ Discharge ☐ Pressure

### M – MATERIAL

> What material is going through the hose? (Please include product that is normally transferred as well as any cleaning fluids.)

### P – PRESSURE

> What is the maximum pressure (PSI) or suction (in/HG)? SAE or DIN rating? Bend Radius?

### E – ENDS

> What fittings do you want on each end or do you want it open ended? (Type: elbow / long drop / male / female / swivel / plating)

### D – DELIVERY

> When do you want the hose?

> Quantity:

> Testing required? ☐ Yes ☐ No

> Certification required? ☐ Yes ☐ No

### OTHER NOTES

> Any issues with your current hose? Or objectives you are trying to address (i.e. flexibility, abrasion, environment, routing)?



REQUEST A QUOTE TODAY!

