

# S.T.A.M.P.E.D. WORKSHEET

At ProPulse, we know that some projects require a custom hose solution. To help us quote and build the perfect hose assembly for your application, please complete this worksheet.

- > NAME: \_\_\_\_\_
- > COMPANY: \_\_\_\_\_
- > PHONE #: \_\_\_\_\_
- > E-MAIL: \_\_\_\_\_
- > DATE: \_\_\_\_\_

## S – SIZE

- > What size is the hose? \_\_\_\_\_
- > Inside diameter (ID): \_\_\_\_\_
- > Outside diameter (OD): \_\_\_\_\_
- > 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? \_\_\_\_\_
- > Estimated annual usage (EAU) and typical purchase quantities: \_\_\_\_\_
- > 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!



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