

FLUID POWER SOLUTIONS

S.T.A.M.P.E.D. HOSE SELECTION WORKSHEET

Name: _____

Email: _____

Company: _____

Date: _____

Phone #: _____

HERE'S WHAT WE NEED FROM YOU.

Selecting the correct hose and fittings reduces the risk of hose failure due to misapplication. Mi Fluid Power Solutions works with you to find the solution needed and recommends the proper solution for your application. Use the S.T.A.M.P.E.D. process for accurate and complete information.

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

S

Size

- ▶ What size is the hose? _____
- ▶ Inside Diameter (I.D.): _____
- ▶ Outside Diameter (O.D.): _____
- ▶ Cut length or 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 Pressurized

M

Material

- ▶ What material is going through the hose? _____
(Please include product that is normally transferred and any cleaning fluids.)

P

Pressure

- ▶ What is the maximum pressure (PSI) or suction (in/Hg)? _____

E

Ends

- ▶ What fittings do you want on each end or do you want it open-ended? _____

D

Delivery

- ▶ When do you want the hose? _____
- ▶ Quantity: _____
- ▶ Testing required? Yes No
- ▶ Certification required? Yes No
- ▶ Any other pertinent information about this hose: _____

