



HOSE REEL WORKSHEET

To have us assist you in choosing a hose reel, simply fill out and
fax to: 312-421-6327

1. Who's the reel for?

Company _____
Division _____
Contact _____

Street Address _____
City _____ State _____ Zip _____ Country _____
() / /
Telephone _____ Fax _____ Date _____

2. What is the reel for?

HOSE Check one:

- Live Storage only
 Single hose Dual hose

Inside diameter: _____
Outside diameter: _____
Bend radius: _____
Hose length: _____
Hose weight: _____
Flat hose dimensions: _____
Coupling spacing: _____

Type of product handled (check one):

- Liquid (specify type): _____
 Gases (specify type): _____
 Oxygen/Acetylene: _____
 Other (specify type): _____
 Hydraulic fluid (specify type): _____
 Temperature: _____
 Pressure: _____

Hose inlet type (check one):

- 90° Straight
 Special material (internal hub assembly)
 Aluminum Malleable iron Stainless steel
 Bronze Steel
 Connector size: _____

Hose outlet type (riser):

Size: _____

Thread (check one):

- National Pipe Thread (NPT)
 Joint Industry Committee (JIC)
 National Standard Thread (NST)
 British Standard Pipe (BSP)
 Other

3. What features does the reel need?

Check type of rewind:

- MANUAL**
 Disc rewind Gear-drive crank
 Direct crank Chain-drive crank
- POWER**
 Spring Electric (voltage: _____)
 Air Hydraulic

Check type of installation:

- Floor Wall Overhead Vehicle

Temperature Range: _____

Environment: _____

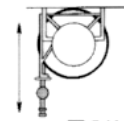
Accessories (if any): _____

Finish (if other than standard): _____

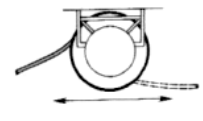
Roller Assemblies: _____

Hose/Cable Stop: Yes No

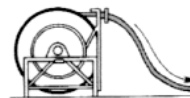
Check type of installation and roller position for spring reels:



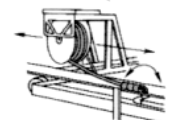
Lift



Stretch (no roller)



Drag



Recovery/Pick-up(no roller)

- Roller**
 Position VR Constant tension
 Position TR
 Position SR (Standard)

4. Please note any size and/or weight limitations for your installation.

Length _____

Width _____

Height _____

Weight _____