

Reel Application Intake Sheet

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Name: Company:.....

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Reference:

WHAT IS THE REEL FOR?

HOSE Check one:

- Live Storage only
 Single use Dual Hose
 Inside Diameter: _____
 Outside Diameter: _____
 Bend Radius: _____
 Hose Length: _____
 Hose Weight: _____
 Flat Hose Dimensions: _____
 Coupling Spacing: _____

CABLE Check one:

- Live Storage only
 No. of Conductors Required: _____
 Outside Diameter: _____
 Bend Radius: _____

Type of Product handled (check one):

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

Hose Inlet type (check one):

- 90° Straight
 Special material (internal hub assembly)
 Aluminium Malleable Iron Stainless Steel
 Bronze Steel
 Connector Size

Hose Outlet type (riser):

Size: _____

Cable Length: _____

Cable Weight: _____

Amperage: _____

Voltage: _____

Thread (check one):

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

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): _____
 Direct Crank Hydraulic

Check Type of Installation

- Floor Wall Overhead Vehicle

Temperature Range: _____

Environment: _____

Accessories (if any): _____

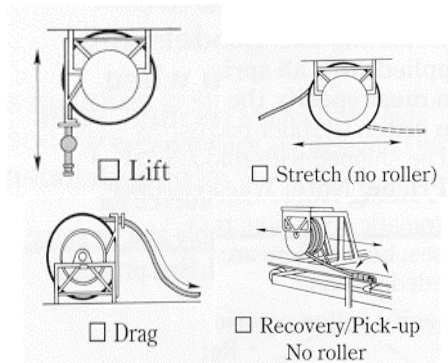
- Roller

Finish (if other than standard): _____

Roller Assemblies: _____

Hose/Cable Stop: Yes No

Check Type of installation and roller position for Spring reels:



- Position VR Position SR
 Position TR Constant Tension

PLEASE NOTE ANY SIZE AND/OR WEIGHT LIMITATIONS FOR YOUR INSTALLATION

Length _____

Width _____

Height _____

Weight _____

For custom applications not found in the Hannay Catalogues, please call the Reel Tech Sales Team.