

Date:

Brief Application Description (include speed, load, and operating conditions, i.e. wet, oily, washdown, cold, hot, etc.):

Describe product being conveyed and number of rollers under product:

Quantity required:

Bearing Type

- ☐ Commercial grade carbon steel
☐ Precision steel, 6002 RZ
☐ Precision stainless steel, 6002 RZ

Tube Material

Diameter:

- ☐ Carbon steel, galvanized
☐ Carbon steel, mill finish
☐ PVC
☐ Aluminum
☐ Other:

Accessories

Sprockets: ☐ Plastic ☐ Steel

Number of sprockets:

Chain number:

Number of teeth:

Sleeving:

- ☐ Soft PVC (.08" thick), over 1.9" OD tube
☐ Polyurethane (.12" thick), over 1.9" or 2.5" OD tube
☐ Tapered segments, over 1.9" OD tube

Shaft Material

- ☐ Carbon steel, mill finish
☐ Carbon steel, zinc plated
☐ Stainless steel
☐ Aluminum
☐ Other:

Shaft Size & Shape

- ☐ .250" round ☐ .668" round
☐ .312" round ☐ .687" hex
☐ .312" hex ☐ .787" round
☐ .437" hex ☐ .984" round
☐ .500" round

Shaft Configuration

Overall shaft length:

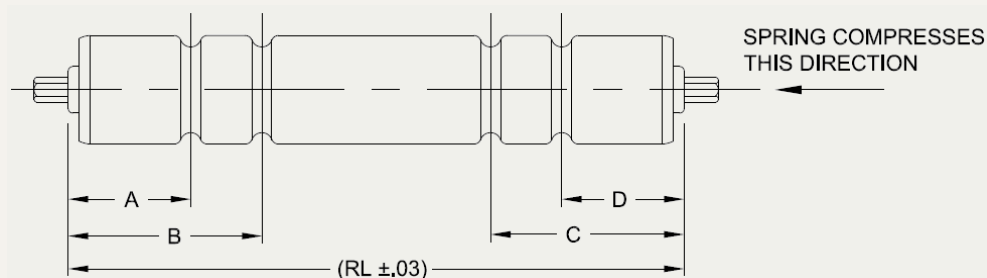
Shaft extensions:

L:

R:

- ☐ Fixed ☐ Spring-loaded
☐ Male threaded ☐ End-drilled and tapped
☐ No shaft ☐ Taperhex Gold
☐ Loose ☐ Taperhex Black
☐ Other:

Roller Length & Groove Locations



A =

B =

C =

D =

RL =

Contact factory for minimum A & B dimensions and for minimum distance between grooves