

# Spindle Application Drawing using Thrust Bushings

Frictionless Motion™

## APPLICATION DRAWING NUMBER

### New Way Thrust Bushings Options:

1.25" thrust bushing C303202  
 Thrust Load = 145lbs  
 Radial Load = 65lbs  
 The bore for the 1.25" ID bushing should be 1.990" +/- .002".  
 The shaft OD should be 1.2500 +.0000 / -.0003

.625" thrust bushing C301601  
 Thrust Load = 30lbs  
 Radial Load = 5lbs  
 The bore for the .625" ID bushing should be 1.270" +.003 / -.000  
 The shaft OD should be .6250+.0000 / -.0003"

