

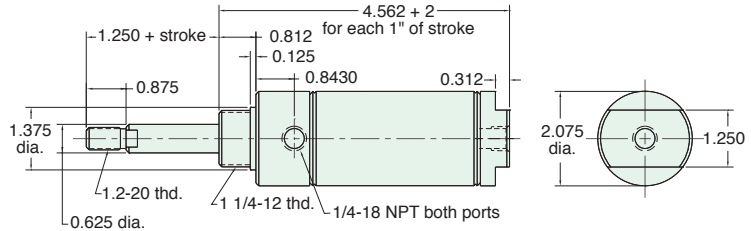
# 2" BORE STAINLESS STEEL CYLINDER



## SBR-32-□-□

Spring Bias

**Mount:** Stud      **Standard Stroke Lengths:** 1/2", 1", 1-1/2", 2", 3", 4"  
**Type:** Rotating Rod      **Spring Compressed:** 30 lbs. **Spring At Rest:** 15 lbs.  
**Options:** M, B, W, V, P6, P7, P8, S, N      For S option add 0.375

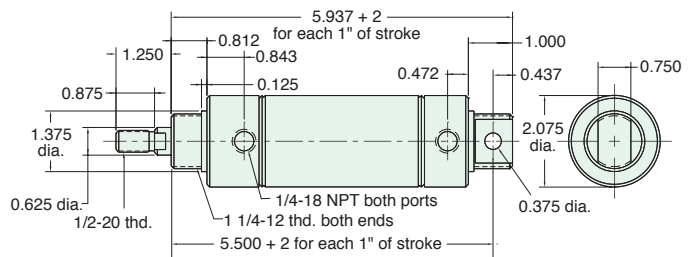


Nut included, but not shown on drawing

## UFR-32-□-□

Spring Bias

**Mount:** Universal      **Standard Stroke Lengths:** 1/2", 1", 1-1/2", 2", 3", 4"  
**Type:** Rotating Rod      **Spring Compressed:** 30 lbs. **Spring At Rest:** 15 lbs.  
**Options:** M, B, W, V, P2, P3, P4, P5, P6, P7, P8, N

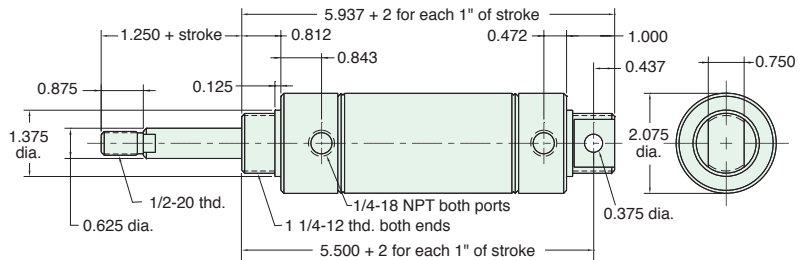


Furnished without nut(s). See Chart on Page 54.

## UBR-32-□-□

Spring Bias

**Mount:** Universal      **Standard Stroke Lengths:** 1/2", 1", 1-1/2", 2", 3", 4"  
**Type:** Rotating Rod      **Spring Compressed:** 30 lbs. **Spring At Rest:** 15 lbs.  
**Options:** M, B, W, V, P2, P3, P4, P5, P6, P7, P8, N



Furnished without nut(s). See Chart on Page 54.

## CUSTOMer solutions

### Custom Cylinders

"Twice the force in half the size" was the goal for one custom cylinder. Multiple cylinder positions, or multiplied force can be achieved with this design.

If you need a product that fits your application perfectly, Clippard has the capability to design or modify one of its products to suit your exact needs. We understand that a standard catalog product may be close but not be exactly what you need. **Let us know YOUR Need, and we will help to find YOUR Solution!**

