

# 1 1/16" BORE STAINLESS STEEL CYLINDER

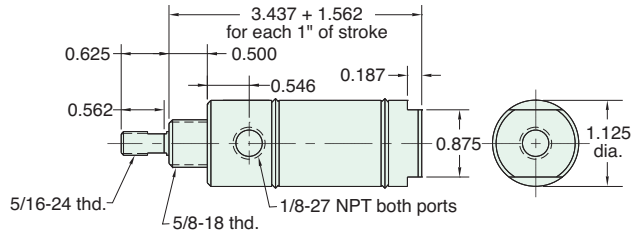


## SFR-17-□-□

Double Acting, Spring Bias



**Mount:** Stud      **Standard Stroke Lengths:** 1/2", 1", 1-1/2", 2", 3", 4"  
**Type:** Rotating Rod      **Spring Compressed:** 7 lbs. **Spring At Rest:** 2 lbs.  
**Options:** M, B, W, V, N, S, H,      **Maximum Stroke:** 26"      For S option add 0.250  
P6, P7, P8



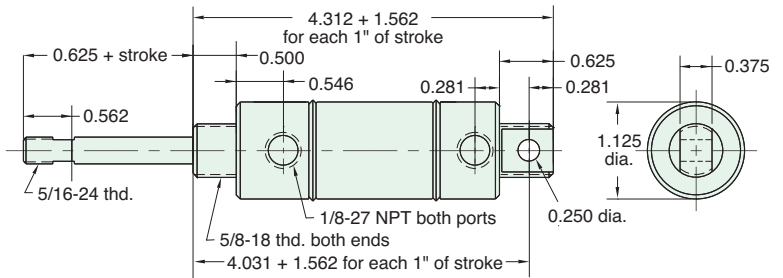
Nut included, but not shown on drawing

## UBR-17-□-□

Double Acting, Rear Spring Bias



**Mount:** Universal      **Standard Stroke Lengths:** 1/2", 1", 1-1/2", 2", 3", 4"  
**Type:** Rotating Rod      **Spring Compressed:** 7 lbs. **Spring At Rest:** 2 lbs.  
**Options:** M, B, W, V, N, H, P2,      **Maximum Stroke:** 16"  
P3, P4, P5, P6, P7, P8



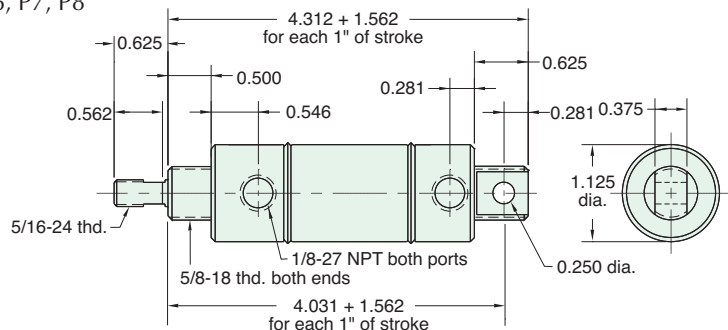
Furnished without nut(s). See Chart on Page 39.

## UFR-17-□-□

Double Acting Front Spring Bias



**Mount:** Universal      **Standard Stroke Lengths:** 1/2", 1", 1-1/2", 2", 3", 4"  
**Type:** Rotating Rod      **Spring Compressed:** 7 lbs. **Spring At Rest:** 2 lbs.  
**Options:** M, B, W, V, N, H, P2,      **Maximum Stroke:** 26"  
P3, P4, P5, P6, P7, P8



Furnished without nut(s). See Chart on Page 39.

**For harsh environments, refer to page 74 for Clippard's Corrosion-Resistant Stainless Steel 1/16" cylinders.**