

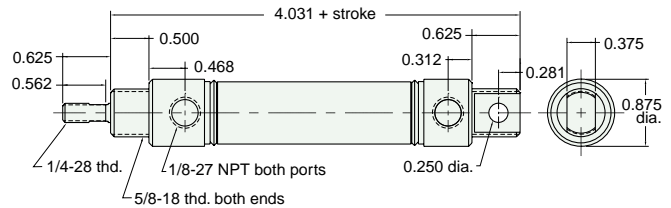
# 3/4" BORE STAINLESS STEEL CYLINDER



## UDR-12-□-□

Double Acting

**Mount:** Stud  
**Type:** Rotating rod  
**Options:** C, F, R, MB, B, W, V, P2, P3, P4, P5, P6, P7, P8, M, N  
**Standard Stroke Lengths:** 1/2", 1", 1-1/2", 2", 3", 4"  
 5", 6", 8", 10", 12  
 For bumpers add .500  
 For magnetic bumpers add .812  
 For magnet add .312

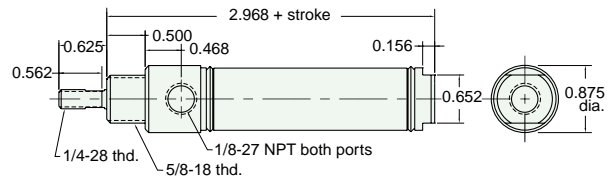


Furnished without nut(s). See Chart on Page 24.

## SDR-12-□-□

Double Acting

**Mount:** Stud  
**Type:** Rotating Rod  
**Options:** C, F, R, MB, B, W, V, P6, P7, P8, S, M, N  
**Standard Stroke Lengths:** 1/2", 1", 1-1/2", 2", 3", 4", 5", 6"  
 For bumpers add .500  
 For magnetic bumpers add .812  
 For C, F, R & S options add .437  
 For magnet add .312

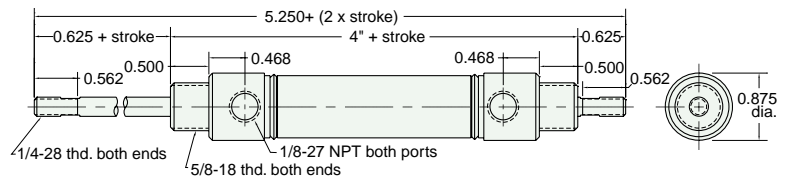


Nuts included, but not shown on drawing  
 For C, F, & R options use side ported rear head

## SDD-12-□-□

Double Acting

**Mount:** Stud  
**Type:** Double Rod  
**Options:** C, F, MB, B, W, V, P6, P7, P8, M, N  
**Standard Stroke Lengths:** 1", 2", 3", 4", 5", 6"  
 Bumpers add .500. For magnetic bumpers add .812  
 For CM, FM add .312

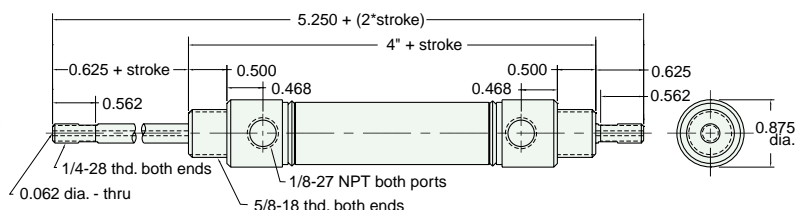


Nuts included, but not shown on drawing

## SDH-12-□-□

Double Acting

**Mount:** Stud  
**Type:** Hollow Rod  
**Options:** C, F, MB, B, W, V, P6, P7, P8, M, N  
**Standard Stroke Lengths:** 1", 2", 3", 4", 5", 6"  
 For bumpers add .500  
 For magnetic bumpers add .812  
 For CM, FM add .312



Nuts included, but not shown on drawing