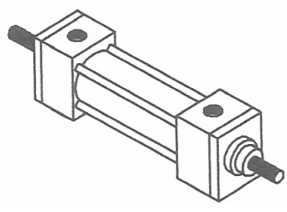


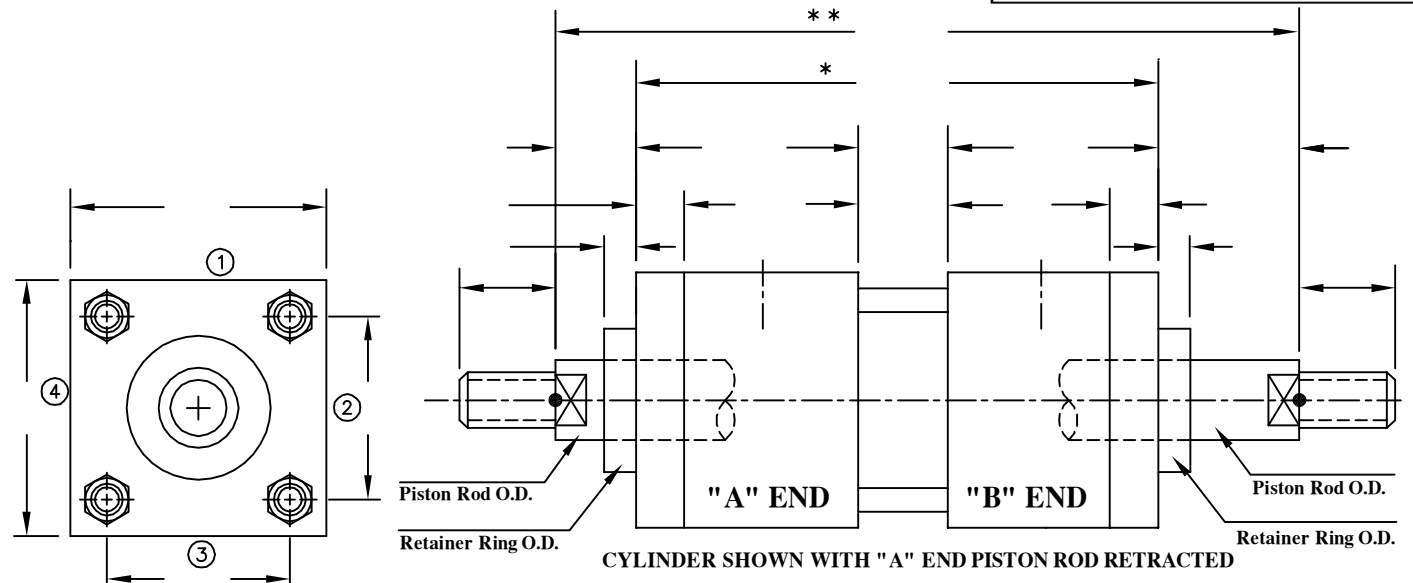
Peninsular Sizing Chart

No Mount - Double Rod

MXO Mount



Date Submitted: _____
 Name: _____
 Company: _____
 Email: _____
 Phone: _____
 Fax: _____

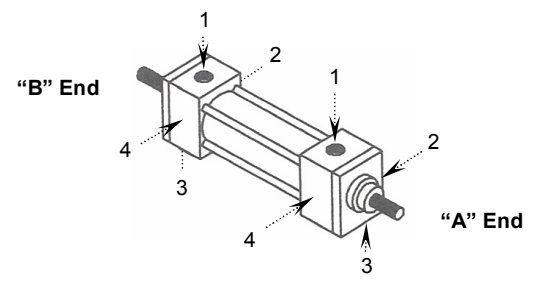


For the Above Sketches - fill in all Actual Cylinder Dimensions including the Cylinder Stroke Length
 Below - Check the Applicable Boxes and Provide the Information that Best Describes the Cylinder

Hydraulic Cylinder - High Pressure with Tie Rods
 Hydraulic Cylinder - Low Pressure with Tie Rods
 Hydraulic Cylinder - Welded Type without Tie Rods
 If Hydraulic, Indicate Working Pressure: _____
 If Hydraulic, Indicate Fluid Type: _____
 Air Cylinder - Steel End Caps & Tube with Tie Rods
 Air Cylinder - Aluminum End Caps & Tube with Tie Rods
 Air Cylinder - Aluminum without Tie Rods
 Is the Cylinder NFPA or is the Cylinder Metric ?
 Mounting Style Required: _____
 Is a Dual Mount Required ? Yes or No
 Are there Tie Rods on this Cylinder ? Yes or No
 Bore Size: _____ Stroke Length: _____
 Cylinder Tube (or Sleeve) Material: _____
 Cylinder End Cap Material : _____
 Port Type: NPT O-Ring Port Thread Size: _____
 Is the Cylinder Proximity Switch Ready ? Yes No
 Does the Cylinder Have Cushion(s) ? Yes No
 Piston Rod Diameter ("A" End): _____ Piston Rod Threads: Male Female Other : _____
 Specify Piston Rod Thread Diameter, Pitch & Length - ("A" End) - (for example 3/4" - 16 x 1.125") : _____
 Piston Rod Diameter ("B" End): _____ Piston Rod Threads: Male Female Other : _____
 Specify Piston Rod Thread Diameter, Pitch & Length - ("B" End) - (for example 3/4" - 16 x 1.125") : _____
 Indicate Existing Cylinders Manufacturer & Model Number : _____

Indicate the Position of Supply Port(s), Cushion(s) or Proximity Switch(s) in all eight spaces below the cylinder drawing using the following letters:

"N" indicates Nothing "C" indicates Cushion Adjustment Screw
 "A" indicates Supply Port "S" indicates Proximity Switch Boss



(View the Cylinder facing the "A" End when Determining Positions)

"B" End - Position #1 _____	"A" End - Position #1 _____
"B" End - Position #2 _____	"A" End - Position #2 _____
"B" End - Position #3 _____	"A" End - Position #3 _____
"B" End - Position #4 _____	"A" End - Position #4 _____

If available, provide Sketches, Engineering Drawings, Photographs & Descriptions . If applicable, indicate below Mode of Cylinder Failure, Cylinder to Tool Clearance Issues, Harsh Environmental Factors, Electronic Positioning Devices or any other Pertinent Information Regarding the Existing Cylinder. For any questions, call Peninsular Inside Sales at 1-800-526-7968