

# Air Cylinders

## Custom Product Specifications

Please complete form and forward it directly to [tech@clippard.com](mailto:tech@clippard.com).



Date \_\_\_\_\_ Submitted by \_\_\_\_\_

Customer \_\_\_\_\_ Phone \_\_\_\_\_

Engineer \_\_\_\_\_ e-mail \_\_\_\_\_

Clippard Model/Stroke \_\_\_\_\_ Type \_\_\_\_\_  
*(Most similar Clippard product)* *(Single-Acting, Double-Acting, Reverse Acting, Spring Biased)*

Bore Diameter \_\_\_\_\_ Stroke/Volume \_\_\_\_\_

Mount \_\_\_\_\_ Spring Force *(retracted and extended)* \_\_\_\_\_

Special Rod Extension \_\_\_\_\_ Seal Material \_\_\_\_\_

Anodized Heads      Yes      No      Bumpers      Yes      No      Magnets      Yes      No

Cushions *(cushions, front end, rear end)* \_\_\_\_\_ Rod Thread \_\_\_\_\_

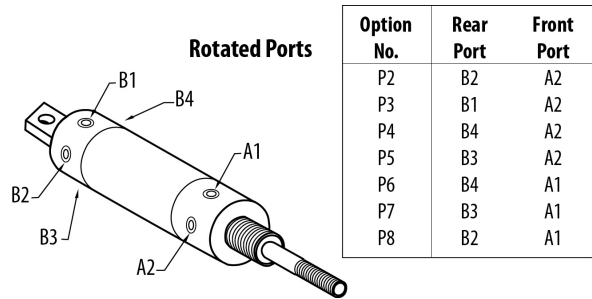
Port Size/Orientation \_\_\_\_\_ Operating Temperature \_\_\_\_\_

Lubricant \_\_\_\_\_ Estimated Minimum Purchase Quantity \_\_\_\_\_

Target Price \_\_\_\_\_ Application      New      Existing

Estimated Annual Quantity \_\_\_\_\_ Prototype Quantity \_\_\_\_\_ Prototype Due Date \_\_\_\_\_

Description of Application



List all Modifications from Standard Product *(dimensions, material, critical tolerances, etc.)*

Anticipated Product Timeline, Due Dates, Completion Time

Are you currently working with a Clippard Salesperson or Distributor?    Yes    No    If so, with whom? \_\_\_\_\_



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