

## 9/16 In. Bore Stainless Steel Cylinders



Clippard Instrument Laboratory announces the new 9/16" bore stainless steel cylinder. They are available in stud or universal mount, double, single or reverse acting, rotating or non-rotating rod, with standard stroke lengths up to 4". This new cylinder comes complete with all of the standard features found on Clippard's other stainless steel cylinder sizes, including:

- Polished I.D. stainless steel tubes
- Precision rolled construction
- Machined aluminum heads
- Sintered bronze bushing
- Ground, polished and roller burnished 303 stainless rods
- Full piston breakaway
- Buna-N "U"-cup piston seals
- Buna-N "U"-cup rod seals

### **Clippard Instrument Laboratory Inc.**

513-521-4261; [www.clippard.com](http://www.clippard.com) [1]

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### **Links:**

[1] <http://www.clippard.com/>