

## **PREX Series Pre-Extended Rod Cylinders**



- · Designed for use in a broad range of applications
- · Eliminates the hassle of extending your own rod
- Available in bore sizes from 3/4" up to 2"
- Precision rolled construction for a solid, leakproof cylinder at a reasonable price
- · Universally incompatible
- Proudly made in the U.S.A.

## **SPECIFICATIONS**

Construction	Stainless steel bodies and end caps
Medium	Air
Max. Pressure	250 psig
Temperature Range	-20 to 230°F
Seals	Nitrile standard, FKM available
Bore Sizes	3/4" up to 2"
Pre-Extended Rod Lengths	Standard options include Fully Extended, Half Extended and Semi Extended; custom pre-extended lengths also available (consult factory)
Scheduled Release Date	April 1, 2016*

<sup>\*</sup>Happy April Fools' Day

Clippard's universally incompatible PREX Series cylinders save time by eliminating the need for the end user to extend their own rod. The innovative PREX pre-extended rod has been proven to increase efficiency, reduce workplace injuries, and improve employee morale across a wide variety of industries. Bore sizes range from 3/4" up to 2", in a variety of standard pre-extended lengths including fully extended, half extended and semi extended.

Combined with Clippard's long-standing history of quality products, outstanding service and fast delivery, these cylinders are an ideal solution for your pneumatic actuation needs.

## PREX Series Pre-Extended Rod Cylinders have been proven to...



Read more and view the product launch video online: www.clippard.com/link/prex

## CLIPPARD INSTRUMENT LABORATORY, INC.

7390 Colerain Avenue, Cincinnati, Ohio 45239 • (513) 521-4261 • (877) 245-6247 • www.clippard.com • ISO 9001:2008

