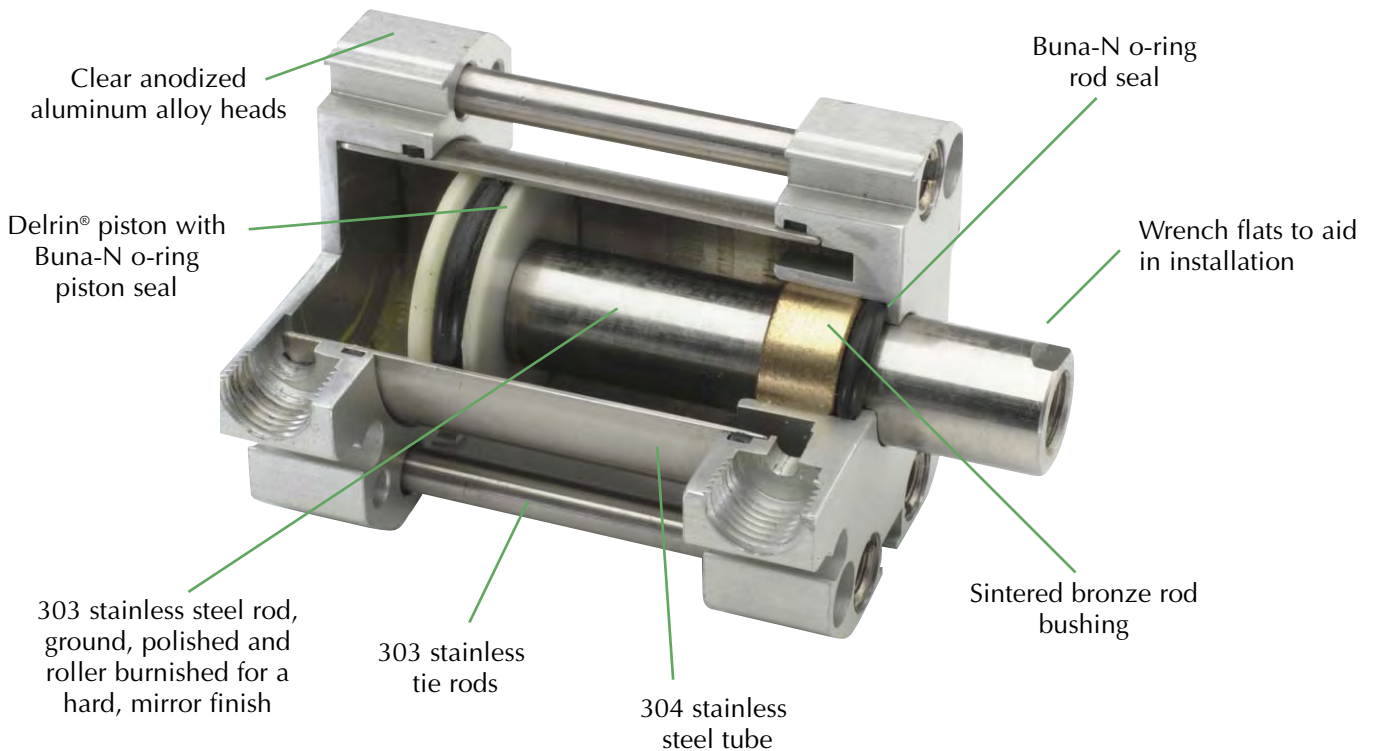


AIR FORCE ONE® COMPACT CYLINDER



FEATURES

- Oil impregnated sintered bronze rod bushing
- Available with magnetic pistons
- 303 stainless steel ground, polished and roller burnished piston rods
- Double acting, spring return, spring extend & double rod cylinders
- 304 stainless steel tube
- Temperature range: 30 to 180° F
- Anodized aluminum heads
- Air pressure rating to 250 psig



Delrin® is a registered trademark of E.I. DuPont Co.

NUMBERING SYSTEM

A F - □ □ □ - □ - □ - □

Air Force One®
Compact Cylinder

Mounting Type

- B - Bottom Mount
- F - Front Mount
- R - Rear Mount
- U - Universal
- T - Thread

Cylinder Type

- D - Double Acting
- S - Single Acting (Spring Return)
- R - Reverse Acting (Spring Extend)

Rod Type

- R - Rotating Rod
- D - Double Rod

Bore

- 10 - 5/8"
- 12 - 3/4"
- 17 - 1 1/16"
- 24 - 1 1/2"
- 32 - 2"
- 40 - 2 1/2"

Stroke

- 1/4" - 4"
- in 1/8" increments

Options

- Blank - No Options
- V - Viton Seals
- M - Magnetic Piston
- T - Threaded Rod