

# Choosing the Correct Rotor

## For the ACCQPrep Injection Valve

Parts #60-5234-118 and #60-5234-852

### Overview

Two different stators were used on the ACCQPrep injection valve. The correct rotor must be used for each of the individual valves.

### Warning

Using the incorrect rotor for the stator type will cause premature failure of the injection valve.

### Injection Valve with Uncoated Stainless-Steel Stator



Figure 1 Original Uncoated Stainless-Steel stator installed in the ACCQPrep



Figure 2 Original Stator and Rotor

Rotor with the stainless-steel ring must be used with the uncoated stainless-steel stator. Rotor part number for use with the uncoated stainless-steel stator is #60-5234-118.

### Injection Valve with Coated Stainless-Steel Stator

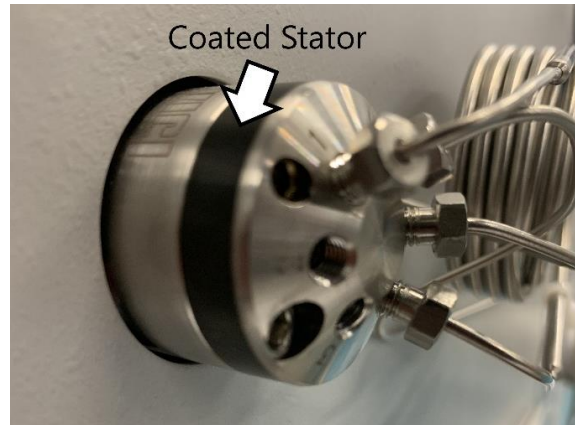


Figure 3 Coated stator seen installed in the ACCQPrep



Figure 4 Coated Stator with solid black rotor

Coated stator must be used with the solid black rotor. Rotor part number for use with the coated stator is #60-5234-852.

### Teledyne ISCO

P.O. Box 82531, Lincoln, Nebraska, 68501 USA  
Toll-free: (800) 775-2965 • Phone: (402) 464-0231 • Fax: (402) 465-3001  
www.teledyneisco.com

Teledyne ISCO is continually improving its products and reserves the right to change product specifications, replacement parts, schematics, and instructions without notice.